# Follow-Up Programs for Condition 3.14
# Annual Report 2025

Blackwater Gold Ltd.

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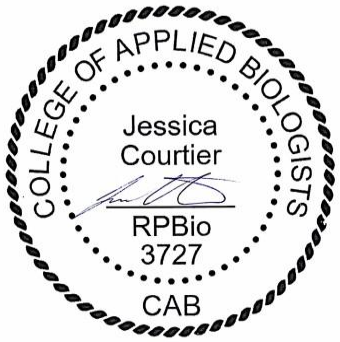
| 1 | Author | Jessica Courtier, RPBio |   |
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# Executive Summary

The Blackwater Gold Mine is a gold and silver, open pit mine located in central British Columbia, approximately 160 kilometres southwest of Prince George, British Columbia. In accordance with Condition 3.14 of the Mine's Environmental Assessment Decision Statement, received in 2019, follow-up programs were developed to monitor fish and fish habitat in Davidson Creek. This follow-up program was designed to determine the efficacy of planned flow augmentation from the Fresh Water Supply System, a proposed mitigation measure for adverse mine-related flow loss from the headwater of the Davidson Creek catchment.

This report describes the methods and results of several field sampling programs conducted in Davidson Creek between March and October 2025. These programs contribute to long-term monitoring of fish community composition, overwintering survival, and spawner population characteristics for Rainbow Trout (*Oncorhynchus mykiss*) and Kokanee (*O. nerka*). Although the Fresh Water Supply System has not yet been constructed, 2025 data are compared to baseline data collected between 2011 and 2024, where possible, and to data collected under the Mine's Aquatic Effects Monitoring Program, where applicable.

**Young-of-Year and Juvenile Rainbow Trout Summer Abundance**
Three-pass depletion electrofishing was conducted at ten sites between July 11 and August 11, 2025. Fish habitat was assessed at each site using the Fish Habitat Assessment Procedure (FHAP) methods. Rainbow Trout abundance estimates ranged from 0 to 463 YoY per sites and from 86 to 565 juveniles per site. Abundance and density estimates of YoY Rainbow Trout were notably higher in 2025 at two sites, but similar at the rest. Abundance estimates of juveniles were higher in 2025 at all sites than in previous years, especially at the site closest to the mine footprint. Significant differences in length-frequency distributions were detected between 2024 and 2025. Body condition of both YoY and juvenile Rainbow Trout was greater than condition of fish at the AEMP regional control sites.

**Juvenile Rainbow Trout Overwintering Abundance**
Three consecutive surveys were conducted to estimate juvenile Rainbow Trout overwintering survival, including fall pre-overwintering, mid-winter, and spring post-overwintering assessments. The mid-winter surveys were conducted in March 2025 and used the installation of underwater cameras in ten overwintering pool habitat sites to assess fish abundance and habitat suitability; Rainbow Trout were recorded at all sites with the maximum number of fish observed in a single frame (MaxN) ranging from 1 to 11 fish. Habitat conditions suitable for overwintering fish, including high dissolved oxygen levels and flowing water, were observed at all sites. Pre- and post-overwintering abundance was assessed using three-pass depletion electrofishing at six sites, in October 2025 and April 2025, respectively. The post-overwintering surveys were largely unsuccessful due to freshet conditions experienced during sampling; abundance estimates of overwintering juveniles ranged from 34 to 65 fish per site. These estimates were compared to those from the 2024 pre-overwintering survey to determine overwintering mortality (OWM); OWM ranged from 62.9 % to 76.2%. Pre-overwintering abundance estimates ranged from 36 to 131 YoY per site and from 37 to 241 juveniles per site. Significant differences in length-frequency distributions were detected among 2023 to 2025 sampling years. Significant differences were also

detected in length, weight, and condition factor of pre-overwintering YoY and juvenile Rainbow Trout among years.

**Rainbow Trout Spring Spawner and Redd Abundance**

Rainbow Trout spawner abundance and their distribution was assessed via two methods: capture of Rainbow Trout spawners during their upstream migration using bi-directional box traps and visual bank walk surveys to document the distribution of spawners and their redds. Adult Rainbow Trout were implanted with passive integrated transponder tags, used to provide a unique identifier. Fish size and age at maturity were determined via collection of body measurements and ageing sampling (scales) from fish captured in the box traps. Box traps installed in the lower reach of Davidson Creek were operational for a 55-day period from April 23 to June 16, 2025, and resulted in the capture of 917 fish, including 455 adult Rainbow Trout. Box traps installed in the reach near the mine footprint were operational for 48 days from May 4 to June 20, 2025, and resulted in the capture of 41 adult Rainbow Trout. A total of 57 bank walk surveys were conducted from May 6 to June 14, 2025. Total Rainbow Trout spawner abundance was determined to be 465 unique individuals. In 2025, the condition of adult Rainbow Trout was significantly lower in Davidson Creek than at the AEMP regional control site in Turtle Creek. Observations of spawning Rainbow Trout and their redds during bank walks were mostly limited to the lower four reaches of Davidson Creek.

**Kokanee Sumer Spawner and Redd Abundance**

Kokanee spawner surveys were completed to determine abundance of adult Kokanee entering Davidson Creek in 2025 via visual bank walk surveys and an underwater, motion-activated camera. Body measurements and otoliths (ageing structures) were collected from carcasses to determine fish size and age at maturity. Substrate composition sampling was not conducted in 2025 as this endpoint is assessed on a once-per-three-year frequency and was last completed in 2024. Visual bank walk surveys were conducted weekly from July 19 to September 24, 2025. Areal spawner densities ranged from 0 to 24.7 Kokanee/100 $m^2$, with the peak spawner density occurring in mid August. Redd densities ranged from 0 to 1.2 redds/100 $m^2$, with peak redd density occurring in mid September. Kokanee escapement estimates were determined via Gaussian area-under-the-curve (GAUC) and Trapezoidal area-under-the-curve (TAUC) methodologies, based on live counts adjusted for observer efficiency. The 2026 Davidson Creek Kokanee GAUC escapement was estimated at 7,372 (3,030 to 11,715), while the TAUC estimate was 6,193 (1,958 to 10,429). Observation of Kokanee migration into Davidson Creek via the underwater camera were largely unsuccessful, especially during the nighttime period with only a small percentage of the total escapement captured.

**Kokanee Fry Spring Outmigration**

Kokanee fry outmigration surveys were conducted using paired funnel nets, located at the mouth of Davidson Creek. Surveys were conducted on 34 nights during an eight-week period from April 18 to June 13, 2025. Two abundance estimates were generated: an area-based estimate, which related the wetted net opening area to the cross-sectional wetted channel area and accounted for sampling duration, and a mark-recapture estimate based on trap efficiency. Both estimates - 137,107 fry (area-based) and 216,209 fry (mark-recapture) - were substantially higher than those from 2023 and 2024, likely reflecting the increased sampling frequency implemented in 2025. Although the sampling program began earlier than in previous years to capture the onset of

migration, results indicated that outmigration had already started by April 18, 2025, and occurred earlier than predicted based on accumulated thermal units. The peak and end dates of outmigration were similarly timed to those observed in 2024.

## Disclaimer

This report is rendered solely for the use of Blackwater Gold Ltd. (BW Gold) in connection with the Blackwater Gold Mine (the Mine), and no person may rely on it for any other purpose without Triton Environmental Consultants Ltd.'s prior written approval. Should a third party use this report without Triton's approval, they may not rely upon it. Triton accepts no responsibility for loss or damages suffered by any third party as a result of decisions made or actions taken based on this report.

This report is based on facts and opinions contained within the referenced documents, including the results of any data collection programs carried out in relation to this report. We have attempted to identify and consider facts and documents relevant to the scope of work, accurate as of the time period during which we conducted this analysis. However, the results, our opinions, or recommendations may change if new information becomes available or if information we have relied on is altered.

We applied accepted professional practices and standards in developing and interpreting data. While we used accepted professional practices in interpreting data provided by BW Gold or third-party sources, we did not verify the accuracy of any such data.

This report must be considered as a whole; selecting only portions of this report may result in a misleading view of the results, our opinions, or recommendations.

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## Acronyms and Abbreviations

| ***Acronym or Abbreviations*** | ***Definition*** |
|---|---|
| AEMP | Aquatic Effects Monitoring Program |
| ANCOVA | analysis of covariance |
| ANOVA | analysis of variance |
| Artemis | Artemis Gold Inc. |
| BC | British Columbia |
| BW Gold | Blackwater Gold Ltd. |
| CEA Agency | Canadian Environmental Assessment Agency |
| CPUE | catch per unit effort |
| DELT | deformities, erosion, lesions, and/or tumours |
| DO | dissolved oxygen |
| DS | Decision Statement |
| EA | Environmental Assessment |
| EAO | Environmental Assessment Office |
| EAC | Environmental Assessment Certificate |
| EMA | *Environmental Management Act* |
| fdr | false-discovery-rate |
| FHAP | Fish Habitat Assessment Procedures |
| FUP | Follow-Up Program(s) |
| FWR | Freshwater Reservoir |
| FWSS | Freshwater Supply System |
| GAUC | Gaussian area-under-the-curve |
| LCL | lower 95% confidence limit |
| NAD | North American Datum |
| NFNs | Nechako Fish Nations |
| OWM | overwintering mortality |
| PIT | passive integrate transponder |
| SD | standard deviation |
| SE | standard error |
| TAUC | Trapezoidal area-under-the-curve |
| UCL | upper 95% confidence limit |
| UTM | Universal Transverse Mercator |
| YoY | young-of-year |

## Symbols and Units of Measure

| ***Symbol or Unit of Measure*** | ***Definition*** |
|---|---|
| % | percent |
| cm | centimetre |
| °C | degrees Celsius |
| g | gram |
| ha | hectare |
| km | kilometre |
| m | metre |
| $m^2$ | square metres |
| mm | millimetre |
| mg/L | milligrams per litre |
| *n* | sample size |
| *N* | population size |
| s | seconds |
| " | inch |

# 1.0 Introduction

## *1.1 Mine Overview*

The Blackwater Gold Mine (the Mine) is a gold and silver open pit mine located in central British Columbia (BC), approximately 112 kilometres (km) southwest of Vanderhoof, 160 km southwest of Prince George and 446 km northeast of Vancouver. The Mine is located within the traditional territories of the Lhoosk'uz Dené Nation, Ulkatcho First Nation, Skin Tyee Nation and the Tsilhqot'in Nation. The Mine's access road and transmission line cross the traditional territories of the Nadleh Whut'en First Nation, Saik'uz First Nation, Stellat'en First Nation, Nazko First Nation, Nee Tahi Buhn Band, Cheslatta Carrier Nation, and the Yekooche First Nation (BC Environmental Assessment Office [BC EAO] 2019a). The Mine footprint, located in the headwaters of the Davidson Creek and Creek 661 watersheds, includes an approximate area of 4,400 hectares, which accommodates the Mine, mine waste, ore processing, and on-site infrastructure.

New Gold Inc. received a Federal Decision Statement (DS) on April 15, 2019, under the *Canadian Environmental Assessment Act, 2012* (Canadian Environmental Assessment [CEA] Agency 2019), and Environmental Assessment Certificate (EAC) #M19-01 on June 21, 2019, under the British Columbia 2002 *Environmental Assessment Act* (BC EAO 2019b). In August 2020, Artemis Gold Inc. (Artemis) acquired the mineral tenures, assets, and rights in the Blackwater Project that were previously held by New Gold Inc. The EAC was transferred to BW Gold Ltd. (BW Gold), a wholly owned subsidiary of Artemis on August 7, 2020, under the 2018 *Environmental Assessment Act* (BC EAO 2020). BW Gold received *Environmental Management Act* (EMA) Permit PE-110602 on June 34, 2021, authorizing early construction works, and Permit PE-110652, authorizing discharge of effluent from the Mine to surface water and groundwater, on May 2, 2023. The Mine's construction phase was initiated in September 2022, with works continuing through 2025. Mining operations commenced on May 1, 2025, with the expected life of the Mine being 23 years.

## *1.2 Regulatory Requirements and Objectives*

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been designed and implemented for waterbodies in the Mine area to detect and measure changes in the aquatic ecosystem and to determine if these changes are mine-related effects. As part of the Federal DS, Condition 3.14 of the DS required BW Gold to develop a Fish and Fish Habitat Follow-Up Program (FUP) to be implemented during all phases, to verify the accuracy of the environmental assessment (EA) and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek.

Condition 3.14 contains two sub-conditions. Sub-condition 3.14.1 pertains to conducting parasite and pathogen inventories in lakes 01538UEUT and 01682LNRS prior to enlarging Lake 01682LNRS and connecting it to Lake 01538UEUT. A study conducted in 2021 found that parasites and pathogens causing disease in fish are not present in either of the two lakes (Palmer 2022). Consequently, the FUP under Condition 3.14, and this report, is focussed on sub-condition 3.14.2.

Sub-condition 3.14.2 contains the following components:

- *The Proponent shall monitor, starting when the Proponent starts to pump water into Davidson Creek and continuing through until the freshwater supply system [FWSS] has been*

*decommissioned, rainbow trout (*Oncorhynchus mykiss*) and Kokanee (*Oncorhynchus nerka*) populations in Davidson Creek, including:*

- *3.14.2.1 - community composition of rainbow trout (*Oncorhynchus mykiss*) and Kokanee (*Oncorhynchus nerka*), their absolute abundance, genetic structure and diversity;*
- *3.14.2.2 absolute abundance of overwintering rainbow trout juveniles; and*
- *3.14.2.3 characteristics of spawner populations through surrogate monitoring metrics including size at 50% maturity, redd counts and spawner distribution.*

The following monitoring programs, detailed in the document 'Follow-Up Programs for Condition 3.14 of the Blackwater Gold Decision Statement Issued under Section 54 of the *Canadian Environmental Assessment Act*' (Palmer 2023a) were developed to meet Condition 3.14:

- Community Composition:
  - Young-of-Year (YoY) and juvenile Rainbow Trout abundance (sub-condition 3.14.2.1);
  - Adult Kokanee and Rainbow Trout abundance and genetics (sub-condition 3.14.2.1 and 3.14.2.3);
- Rainbow Trout overwintering abundance and habitat availability (sub-condition 3.14.2.2);
- Spawner Populations:
  - Rainbow Trout adult spawner and redd abundance (sub-condition 3.14.2.3);
  - Kokanee adult spawner and redd abundance (sub-condition 3.14.2.3); and
  - Kokanee fry outmigration assessment (surrogate metric for sub-condition 3.14.2.3).

Concordance of these FUP components with the relevant DS sub-conditions and results sections in this report is provided in Table 1-1.

**Table 1-1 Concordance of the Follow Up Programs for Condition 3.14 of the Federal Decision Statement**

| ***Federal Decision Statement Condition*** | ***Relevant Sections in FUP*** | ***Relevant Annual Report Sections*** |
|---|---|---|
| **Condition 3.14** | | |
| 3.14.2.1 - community composition of rainbow trout and Kokanee, their absolute abundance, genetic structure and diversity | Section 3.2.1 | Section 2.0<br>Section 4.0<br>Section 5.0 |
| 3.14.2.2 - absolute abundance of overwintering rainbow trout juveniles | Section 3.2.2 | Section 3.0 |
| 3.14.2.3 - characteristics of spawner populations through surrogate monitoring metrics including size at 50% maturity, redd counts and spawner distribution | Section 3.2.3 | Section 4.0<br>Section 5.0<br>Section 6.0 |

### *1.3 Scope of Work*

Triton Environmental Consultants Ltd. (Triton) was retained by BW Gold to complete fisheries and aquatic monitoring programs to fulfill the yearly monitoring requirements described in the FUP for Condition 3.14. This annual report summarizes the Davidson Creek field programs conducted from March to October 2025. Specific objectives, methods, and results of the field programs are organized by survey type and associated analyses to address the assessment endpoints as described in the FUP for Condition 3.14 (Palmer 2023a). The data collected in 2025 were compared to results of field programs conducted from 2021 to 2024 (Palmer 2022, 2023b, 2024; Triton 2025), baseline studies conducted in 2011 and 2013 (AMEC 2013a, 2013b), and to data collected under the Mine's Aquatic Effects Monitoring Program (AEMP), where applicable.

### *1.4 Sampling Locations*

Sampling sites were located throughout the length of Davidson Creek between the mine footprint and its confluence with Lower Chedakuz Creek. Sampling site locations are provided in Figure 1-1.

# Blackwater Gold Mine

## Figure 1-1.
## Sampling locations

| Project No. | Date | Revision |
|---|---|---|
| 12477 | Mar 18, 2026 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
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- YoY and Juvenile Rainbow Trout Summer Abundance
- Juvenile Rainbow Trout Overwintering Abundance - Mid Winter
- Rainbow Trout Spring Spawner Abundance
- Juvenile Rainbow Trout Overwintering Abundance - Pre and Post
- Kokanee Fry Spring Outmigration
- Gravel Road
- KO Bank Walk
- Watercourse
- BW Gold Certified Project Footprint
- Historical Fire 2024
- Indian Reserve
- Waterbody

0 750 1,500 2,250 m

**Scale:** 1:40,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

**Disclaimer:** This map is a visual aid to be used together with the accompanying report, including and incorporating any disclaimer contained therein. This map illustrates the results of Triton Environmental Consultants Ltd. work, and is not to be used for navigation. Information shown on this map is based, in whole or in part, on geographic information that may have been provided by third parties, including government data. Triton Environmental Consultants Ltd. disclaims (without limiting the generality of the foregoing) all responsibility for the accuracy of any such third party information, regardless of the source.

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## *1.5 Wildfires*

### 1.5.1 2023

A wildfire spread from the surrounding area into the Mine site on July 10, 2023, which resulted in a site-wide evacuation and delayed safe access to sampling sites until mid-August. The effects of the 2023 wildfire on the sampling are detailed in the Condition 3.14 Follow-up Program 2023 Results Report (Palmer 2024).

### 1.5.2 2024

In July 2024, multiple wildfires occurred in the vicinity of the Mine, including one at the southeast end of Tatelkuz Lake (Fire # G41160, 1,417 ha) and one 10 km north of Tatelkuz Lake (G41227; 2,840 ha), in addition to other smaller fires to the southeast of Tatelkuz Lake. Following an evacuation order, BW Gold removed all non-essential staff and contractors from the mine site on July 21, 2024. Personnel associated with this sampling program returned to site on July 29, 2024.

The evacuation caused minor impacts to sampling events that were planned during that time; these impacts are detailed in the 2024 Annual Report (Triton 2025). The areas burned by the 2024 wildfires did not encompass any of the Davidson Creek sites relevant to the FUP for Condition 3.14.

### 1.5.3 2025

In the summer of 2025, wildfires occurred in the vicinity of the Mine, including one on the south face of Davidson Mountain (Fire # G41243, 85 ha) and a large, complex fire to the north of Tsacha Lake (G41658/G41135 9370 ha). No evacuations of Mine personnel were required and the areas burned by the 2025 wildfires did not encompass any of the Davidson Creek sites relevant to the FUP for Condition 3.14.

## *1.6 Engagement*

BW Gold has conducted engagement regarding the FUP for Condition 3.14 with Indigenous nations and has planned additional engagement sessions. Much of the engagement regarding the AEMP is also applicable to this report. Activities specific to the 3.14 FUP Results Report are described in the table below.

**Table 1-2. FUP for Condition 3.14 Annual Report Engagement**

| *Date* | *Engagement* |
|---|---|
| September 18, 2025 | Meeting with Nechako First Nations (NFNs) during which NFNs provided an overview of their comments with respect to the 2024 Annual Report. |
| September 26, 2025 | Responses to NFNs comments provided by BW Gold |

# 2.0 Young-of-Year and Juvenile Rainbow Trout Summer Abundance

Summer abundance surveys for young-of-year (YoY) and juvenile Rainbow Trout were undertaken to address DS sub-condition 3.14.2.1 - community composition of Rainbow Trout. The objective of this sampling program is to estimate the abundance of YoY (age $0^{+}$) and juvenile (age 1+ to 3+) Rainbow Trout in Davidson Creek

## *2.1 Measurement and Assessment Endpoints*

Measurement endpoints for the YoY and juvenile Rainbow Trout summer abundance program consist of an inventory of the fish community, fish health, and fish habitat. These endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a) and are provided in Table 2-1 for ease of reference.

**Table 2-1 Measurement and assessment endpoints for young-of-year and juvenile Rainbow Trout**

| ***Measurement Endpoint*** | ***Assessment Endpoint*** |
|---|---|
| Fish community and abundance | Catch per unit effort (CPUE), abundance, and fish density (fish/100 $m^2$) |
| Fish health | Length, weight, condition, age |
| Fish habitat | Mesohabitat unit boundaries, channel dimensions, stream morphology, cover, vegetation, substrate composition, riparian habitat |

## *2.2 Sampling Sites and Methods*

Sampling was conducted using backpack electrofishing at ten locations throughout the Davidson Creek mainstem, downstream of the Mine footprint to its confluence with Lower Chedakuz Creek (Table 2-2, Figure 1-1). Sampling was conducted from July 11 to August 11, 2025, with four sites sampled in mid July and six days in early August. Sampling was conducted at sites that overlap Kokanee spawning areas in mid July to avoid the Kokanee spawning and egg incubation periods (i.e., late July to end of August, with Kokanee egg incubation lasting until spring). Sampling at the remaining sites was conducted later in the summer to minimize potential impacts to developing Rainbow Trout embryos and YoY.

**Table 2-2. Electrofishing sampling sites for Rainbow Trout in Davidson Creek**

| *Site* | *UTM Coordinates* | | *Site* | *UTM Coordinates* | |
|---|---|---|---|---|---|
| | *Easting* | *Northing* | | *Easting* | *Northing* |
| DC-1 | 384367 | 5907918 | DC-6 | 380817 | 5903169 |
| DC-2 | 383976 | 5907392 | DC-7 | 379451 | 5901541 |
| DC-3 | 383033 | 5907119 | DC-8 | 379310 | 5900368 |
| DC-4 | 383061 | 5906258 | DC-9 | 378211 | 5899387 |
| DC-5 | 381753 | 5903883 | DC-10 | 378958 | 5900129 |

**Note:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10. Coordinates indicate downstream extent of sampling site.

A full description of the methods of the 2025 YoY and juvenile Rainbow Trout summer abundance program, including measurement endpoints and sites sampled under both the FUP for Condition 3.14 and the AEMP Plan V4.0 (ERM and Triton), is provided in the 2025 Rainbow Trout and Fish Community Inventory Report (Appendix 1). Locations of the relevant AEMP sites are also provided in that report.

Briefly, fish sampling involved using closed-site backpack electrofishing, undertaken by a three-person crew, to generate abundance estimates. At each 100-m long electrofishing site, block nets were placed at the upstream and downstream extents to prevent movement of fish in or out of the sampling area. Sampling was conducted using a three-pass minimum removal method and the entire stream width was sampled (i.e., the total area enclosed by the nets). The voltage, duty cycle, and frequency settings were adjusted based on site conditions to maximize efficiency and minimize the risk of injury to fish. Additional passes were conducted in an attempt to reach depletion if, for example, the total number of fish caught during the third pass exceeded the total number of fish captured from the second pass.

Captured fish were identified to species, enumerated, and measured for length (to the nearest 1 mm) and wet weight (to the nearest 0.1 g using a digital scale). Fish were examined for the presence of markings from previous captures (e.g., adipose fin clips). Any deformities, erosion, lesions, and/or tumours (DELTs), parasites, or other anomalies were recorded. Fish were assessed for maturity and categorized as fry (YoY), juvenile, or adult following definitions outlined in the British Columbia Resource Inventory Standards Committee (RISC) standards (RISC 1997). Scale samples were collected from a subset of 30 fish per size class (grouped for all sites), excluding YoY (less than 80 mm fork length). Otoliths were opportunistically collected from mortalities. Age analysis was conducted by North/South Consultants Ltd. in Winnipeg, Manitoba. Fish were released outside of the enclosed sample site.

In preparation for Mine construction, fish were salvaged from portions of Davidson Creek and associated tributaries which fall within the Mine footprint throughout the summers of 2023, 2024 and 2025. Adult and juvenile Rainbow Trout were marked with adipose fin clips to allow for differentiation of salvaged fish and "resident" fish in downstream areas to minimize potential effects to monitoring results. Rainbow Trout YoY captured during salvage activities were not fin clipped, due to the potential risk of injury and/or mortality to this small life stage. Salvaged fish

were released into various watercourses including Creek 661, Lake 15/16, and Davidson Creek. During subsequent monitoring programs, all fish with clearly clipped adipose fins were classified as "salvaged", i.e., fish that were relocated from upstream watercourses within the mine footprint.

Detailed fish habitat data were collected at sites DC-1 through DC-10, over approximately 300 m, following the Level 1 methodologies of the Fish Habitat Assessment Procedures (FHAP) developed by Johnston and Slaney (1996). Habitat units (cascades, glides, pools, riffles, and others) were delineated, and the length, bankfull, and wetted widths and depths, residual pool depths, riffle crest depths, bed material, cover types, and percentages for each habitat unit were measured.

## *2.3 Data Analysis*

All "salvaged" fish were excluded from assessment endpoints (e.g., catch per unit effort [CPUE], abundance, density) to minimize potential effects to monitoring results. It should be noted that Rainbow Trout YoY salvaged from the mine site and released into downstream habitats in Davidson Creek in 2023, 2024, and 2025 were not fin clipped, rendering them indistinguishable from resident Rainbow Trout. It is plausible that relocated (salvaged) YoY were recaptured during FUP for Condition 3.14 sampling events; however, without a means of differentiation between salvaged and resident YoY, or juveniles in subsequent years if salvaged YoY overwintered successfully, it is not possible to remove these potential captures from the dataset, to quantify the magnitude of potential effects, or to draw definitive conclusions regarding impacts of these salvaged YoY to assessment endpoints.

### 2.3.1 Catch Per Unit Effort (CPUE)

The CPUE is an index of relative abundance that can be used to compare the abundance of fish populations over time with the assumption that catch is proportional to the true abundance within a given area.
The CPUE was calculated as the number of fish per 100 seconds of electrofishing effort for each electrofishing pass using the following equation:

$$CPUE = number\ of\ fish\ caught / \left(\frac{eletrofishing\ seconds}{100}\right)$$

For effects assessment, a Mann-Kendall temporal trends test will be conducted when a minimum of four years of monitoring data are available. Temporal analyses were made for sites DC-5 and DC-8 since they now have four years of data. As only single pass electrofishing was conducted in in 2021 and 2023, the 1st pass CPUE for these sites over all four years was used in the analysis.

### 2.3.2 Abundance and Density

Abundance was estimated with the Carle-Strub maximum likelihood estimation (MLE) method from removal data (Carle and Strub 1978). This method estimates the true fish abundance (*N*) in a closed site using sequential removal data (e.g., three-pass depletion electrofishing), while avoiding bias and unreliable estimates common with earlier methods. The Carle–Strub likelihood estimate was calculated using the Fisheries Stock Assessment R Package (Ogle et al. 2025; R Core Team 2025). Density estimates were calculated based on the population estimate and the area of

the sampling site. Estimates of abundance and density were calculated for each life-stage (YoY, juvenile, adult).

The Carle–Strub MLE provides likelihood-based confidence limits. Standard error and 95% confidence intervals were calculated for both abundance and density estimates.

For effects assessment, a Mann-Kendall temporal trends test will be conducted when four years of monitoring data are available. With only three years of electrofishing removal data to date (2023, 2024, and 2025) abundance and density estimates were compared qualitatively.

### 2.3.3 Fish Health

#### 2.3.3.1 Population Structure

The population structure of Rainbow Trout was assessed using length-frequency distributions and length-age regressions. For sites with more than one year of length measurements, and with at least five measurements in each year, the length-frequency distributions among years was compared using a two-level Kolmogorov-Smirnov test. All pairwise comparisons were conducted using false-discovery-rate (fdr) p-value correction with a family-wise Type I error rate equal to 0.05. Comparisons of Rainbow Trout growth rates among years were evaluated using an analysis of covariance (ANCOVA). Growth rates for each year. Fork length measurements and ageing data were used in the analysis, with fry assigned an age class of zero to allow their inclusion in the dataset.

#### 2.3.3.2 Condition

Condition indices provide a comparative measure of the plumpness of fish. Two condition indices were used for this program: Relative condition ($K_n$) and Fulton's condition factor ($K$). Both indices make use of the weight (g) and length (mm) of individual fish.

Relative condition ($K_n$) was as calculated by comparing the measured fish weight ($W$) to the expected fish weight ($W_E$) as follows:

$$K_n = \frac{W}{W_E}$$

The expected fish weight ($W_E$) was calculated from the length/weight data from reference sites and from historical data, as described in FUP for Condition 3.14 (Palmer 2023a).

Fulton's condition factor is widely use in fisheries and general fish biology studies (Fulton 1902, 1904; Nash et al. 2006; Ricker 1975). Fulton's condition factor was calculated according to the following equation:

$$K = \frac{100{,}000 \times W}{L^3}$$

where $W$ = measured fish weight (g) and $L$ = measured fish fork length (mm).

Fulton's condition data from Davidson Creek were compared to data collected under the AEMP summer community inventory program, specifically from the AEMP regional control sites (705-05, 705-10, and FC-01). Relative condition was not compared as it is not calculated under the AEMP. Normality of the distributions were first assessed using Anderson-Darling tests. When the data met normality assumptions, a one-way analysis of variance (ANOVA), followed by Tukey's post-hoc comparisons, was used to compare condition among sites. For datasets that did not meet normality assumptions, a Kruskal-Wallis rank-based test was conducted with a Steel-Dwass test for multiple comparisons.

#### 2.3.4 Fish Habitat

Mesohabitat data collected during FHAP surveys was used to evaluate the relative amount of riffle, run, and pool habitat types in each survey section. Pairwise comparisons of mesohabitat relative abundance among years (2023, 2024, 2025), via a Kruskal-Wallis test, were completed for each survey section with two or more years of available data.

### *2.4 Results and Discussion*

Results of the 2025 YoY and juvenile Rainbow Trout summer abundance program, including measurement endpoints and sites sampled under both the FUP for Condition 3.14 and the AEMP Plan V4.0, are provided in the 2025 Rainbow Trout and Fish Community Inventory Report (Appendix 1). The site and survey information, field water quality data, fish sampling effort, individual fish data, and fish habitat data are provided within the appendices of that report. The 2023 and 2024 YoY and juvenile Rainbow Trout summer abundance results presented in the following subsections are sourced from Palmer (2024) and Triton (2025), respectively. Abundance (Carle-Strub results) and density estimates for all sampling years are provided in Appendix 6 (Tables 1 to 3) for ease of reference**.** Results of statistical tests are also provided in Appendix 6.

A total of 2,197 fish were captured, including one Prickly Sculpin (*Cottus asper*), four Kokanee, eight Longnose Dace (*Rhynichthys cataractae*), and 2184 Rainbow Trout. Of the Rainbow Trout captures, 96 were removed from analysis due to presence of adipose fin clips. A total of 155 fish mortalities occurred during sampling, including 85 juvenile Rainbow Trout (four with adipose fin clips) and 70 Rainbow Trout YoY. The number of mortalities detailed by site, species, and observed cause are provided in the 2025 Rainbow Trout and Fish Community Inventory Report (Appendix 1).

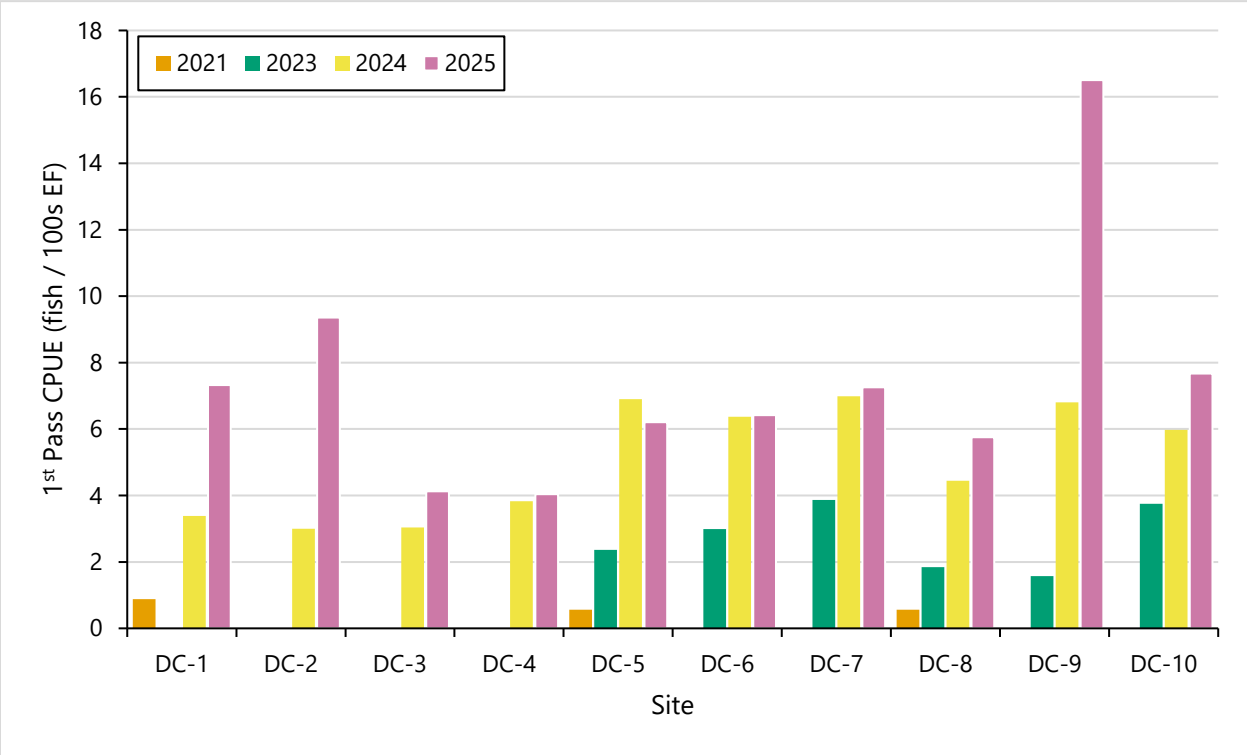
#### 2.4.1 Fish Community and Abundance

*CPUE*

In 2025, 1$^{st}$ pass CPUE for Rainbow Trout ranged from 4.04 fish/100 s (DC-4) to 16.51 fish/100 s (DC-9) (Figure 2-1). Trend analyses of 1$^{st}$ pass CPUE at sites DC-5 and DC-8 found no significant temporal trend (Appendix 6 – Table 4). The 1$^{st}$ pass CPUE were markedly higher in 2024 and 2025 compared to previous sampling years. These observed increases may partly reflect changes in sampling efficiency associated with a change in consultants conducting the sampling, rather than changes in the relative abundance of Rainbow Trout. Electrofishing-based indices are sensitive to

crew experience, gear settings, and netting efficiency, among other variables, even when standard protocols are followed.

**Figure 2-1. 1st pass electrofishing CPUE, 2021 to 2025**




*Abundance*

Fish abundance estimates were derived from three-pass depletion electrofishing surveys. The sampled habitat area was expanded from 100 $m^2$ in 2022 to 100 m linear in 2023. Surveys in 2023 covered the original area sampled in 2022, to allow for comparison, but were also expanded to 100 linear meters. Sampling in 2024 and 2025 was conducted over 100 linear meters of habitat. As the abundance estimates do not adjust for differences in sampling area, direct comparison among all years was not feasible; instead, comparisons were conducted for years in which the targeted sampling site was 100 linear meters.

Overall abundance estimates of Rainbow Trout, derived from all captures irrespective of life stage or size, for 2023 through 2025 are shown in Figure 2-2 Abundance estimates, separated by YoY and juvenile life stages are provided in Figure 2-3 and Figure 2-4. It should be noted that electrofishing efforts were conducted to achieve depletion across sequential passes for the total catch, not for individual life stage or size classes. Consequently, applying the Carle-Strub model to life-stage, or size-class, specific data may lead to substantial error, partly because catch numbers may increase between passes when the data are partitioned by life stage or size class. Partitioning the data by size class led to more errors than partitioning by life stage, therefore abundance and density estimates, by life stage, are presented below. Because this approach

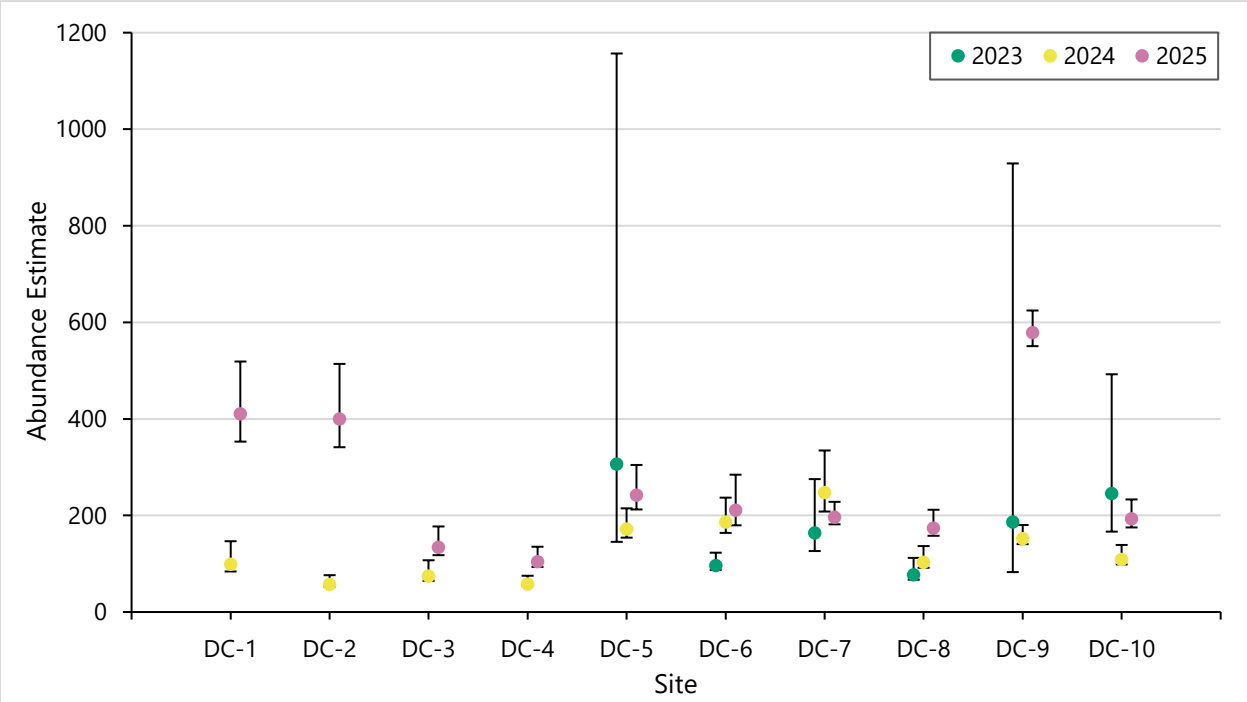
violates the model's assumption of depletion within each modeling category, the resulting estimates are less reliable. Estimates could not be provided for life stages when insufficient number of fish were captured for a specific stage. Additionally, the Carle-Strub model successfully produced an abundance estimate for some life stages; however, the estimate fell on the lower boundary of the model. Therefore, the model concluded that the number of fish present was equal to the number of fish captured. The model flagged violations for some results due to rising catch numbers for a specific size class in successive passes. Life-stage specific abundance and density estimates should therefore be interpreted with caution.

In 2025, Rainbow Trout abundance estimates ranged from 104 (DC-4) to 579 (DC-9) fish per site. Overall abundance estimates were generally higher in 2025 compared to 2024 at sites DC-1 through DC-4; sampling was not conducted at these sites in 2023 due to wildfire activities (Palmer 2024). When partitioned by life stage, abundance of Rainbow Trout YoY at DC-1 and DC-2 were notably higher in 2025, but similar at the remaining sites; this spike in YoY densities may be explained by a combination of favourable sampling conditions increasing capture efficiencies, natural interannual variability, and/or improved recruitment.

Abundance estimates of juveniles were higher in 2025 at all sites than in previous years, especially at DC-9. The higher abundance estimates, as well as 1$^{st}$ pass CPUE results at DC-9 (see Section 0), in 2025 may be explained by construction and fish salvage operations. From 2023 to 2025, fish salvage activities related to mine construction relocated fish to the Davidson Creek mainstem. While salvaged fish, marked with adipose clips, were excluded from analyses, unmarked salvaged YoY were also relocated into Davidson Creek. As these unmarked fish were indistinguishable from resident fish during sampling, it is plausible that the abundance estimates represent a mixture of resident and relocated individuals rather than the naturally occurring population alone. Sampling in 2023 occurred before the majority (~80%) of salvaged fish from that year were released, reducing the likelihood that relocated fish influenced the 2023 estimates. Sampling in 2024 and 2025 occurred during the fish salvage timeframe.

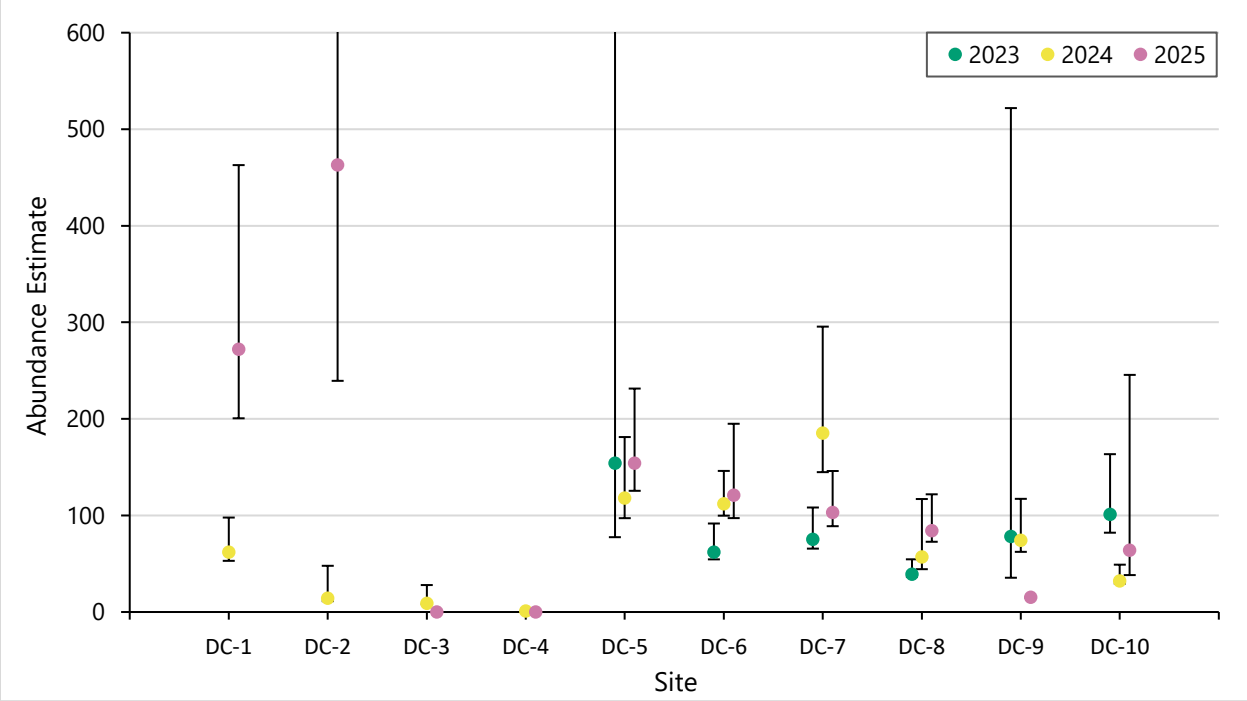
In August 2024, a drop structure, limiting upstream fish passage, was installed approximately 100 m upstream of the upstream extent of the DC-9 site during site preparation works associated with the construction of the Freshwater Reservoir (FWR). Additionally, in late July 2025, a large fish exclusion fence was installed approximately 50 m upstream of the DC-9 site during fish salvage works associated with the construction of the FWR. The DC-9 area effectively became the upstream limit of the fish-bearing portion of Davidson Creek in 2025. It is plausible that the higher abundances, observed in 2025, were the result of fish, primarily juveniles, holding in the area as they attempted to disperse upstream. Additionally, fish salvage operations were ongoing during the 2025 sampling period and fish salvaged from upper reaches of Davidson Creek were released immediately upstream of the DC-9 site, as evidenced by the 93 adipose-clipped fish captured during sampling (15.6% of total captures). Given the proximity of the salvage release location, it is reasonable to expect that some unmarked YoY entered the DC-9 site prior to sampling. Although only 15 YoY were captured at this site, the potential presence of unmarked YoY may have artificially elevated abundance estimates.

**Figure 2-2. Summer abundance estimates of Rainbow Trout, 2023 to 2025**



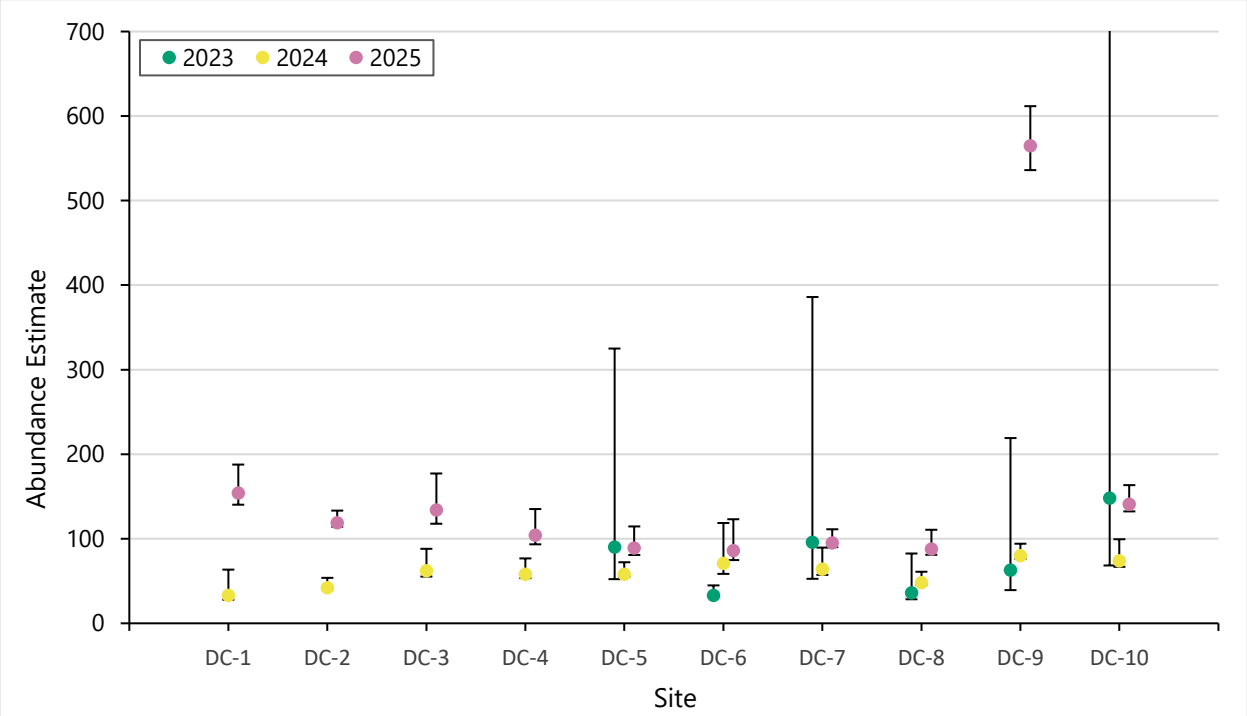

**Notes:** Abundance estimates calculated from capture data from 100 m linear sampling sites; 95% log-normal confidence interval displayed

**Figure 2-3. Summer abundance estimates of Rainbow Trout – YoY life stage, 2023 to 2025**




**Notes:** Abundance estimates calculated from capture data from 100 m linear sampling sites; 95% log-normal confidence interval displayed. Upper 95% confidence limit for DC-2 (1367.5) in 2025 and DC-5 (633.7) in 2023 are not shown to allow for better visualization of other data points.

**Figure 2-4. Summer abundance estimates of Rainbow Trout – juvenile life stage, 2023 to 2025**

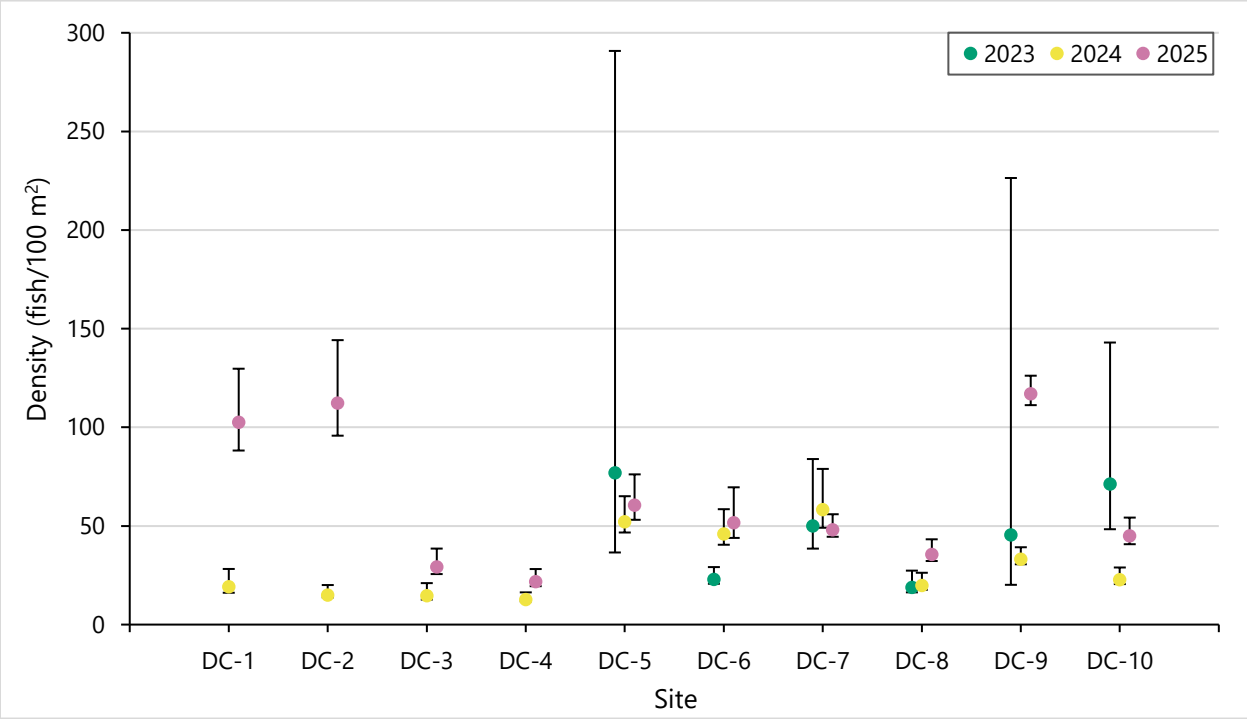



**Notes:** Abundance estimates calculated from capture data from 100 m linear sampling sites; 95% log-normal confidence interval displayed. Upper 95% confidence limit (1221) for DC-10 in 2023 is not shown to allow for better visualization of other data points.

*Density*

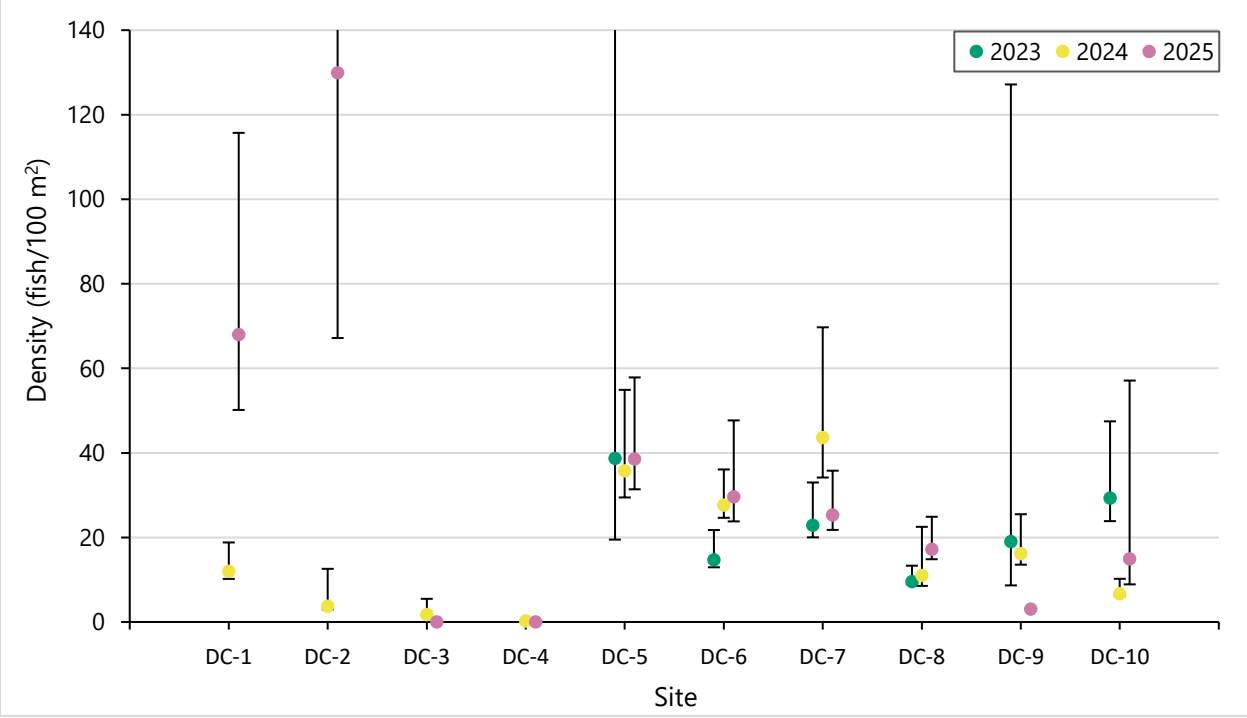
Density estimates of Rainbow Trout, derived from all captures irrespective of life stage or size, for 2023 through 2025 are presented in Figure 2-5. Density estimates separated by YoY and juvenile life stages are shown in Figure 2-6 and Figure 2-7. Consistent with abundance patterns, density was greater at sites DC-1, DC-2, and DC-9 compared to previous years. YoY density estimates in 2025 were greater at DC-1 and DC-2, while juvenile densities were markedly greater at DC-9.

**Figure 2-5. Summer density estimates of Rainbow Trout, 2023 to 2025**



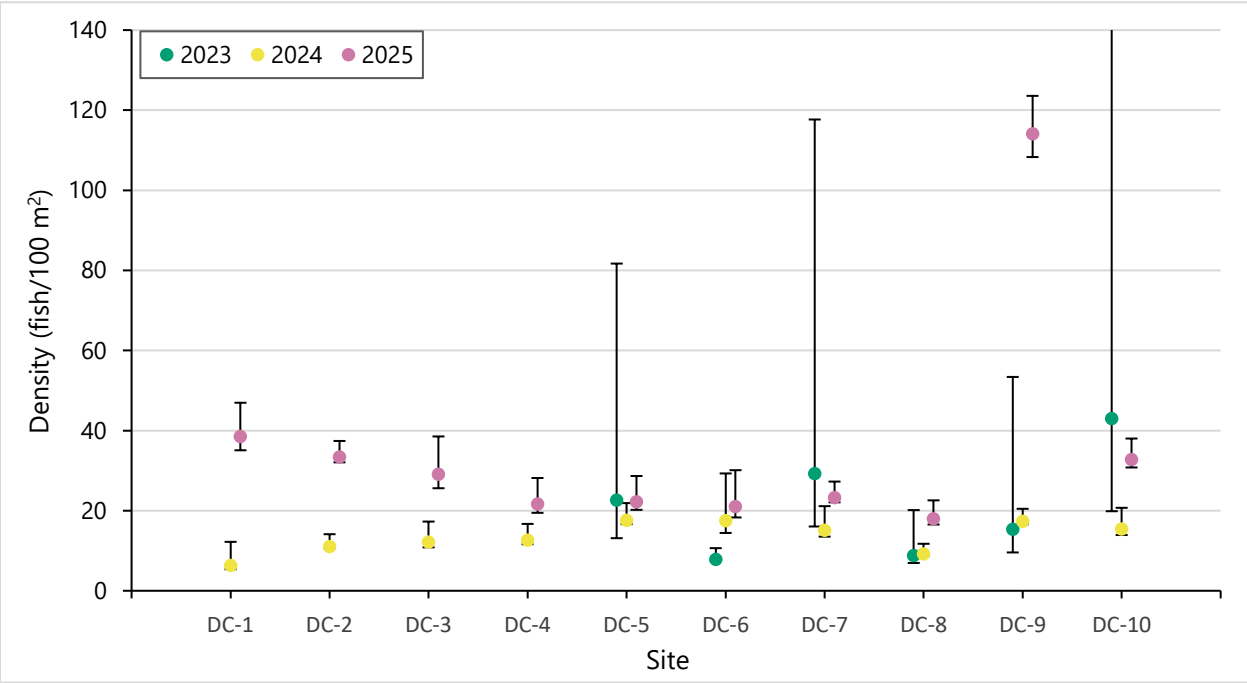

**Notes:** 95% log-normal confidence interval displayed.

**Figure 2-6. Summer density estimates of Rainbow Trout – YoY life stage, 2023 to 2025**




**Notes:** 95% log-normal confidence interval displayed. Upper 95% confidence limit for DC-2 (383.7) in 2025 and DC-5 (159.3) in 2023 are not shown to allow for better visualization of other data points.

**Figure 2-7. Summer density estimates of Rainbow Trout – juvenile life stage, 2023 to 2025**



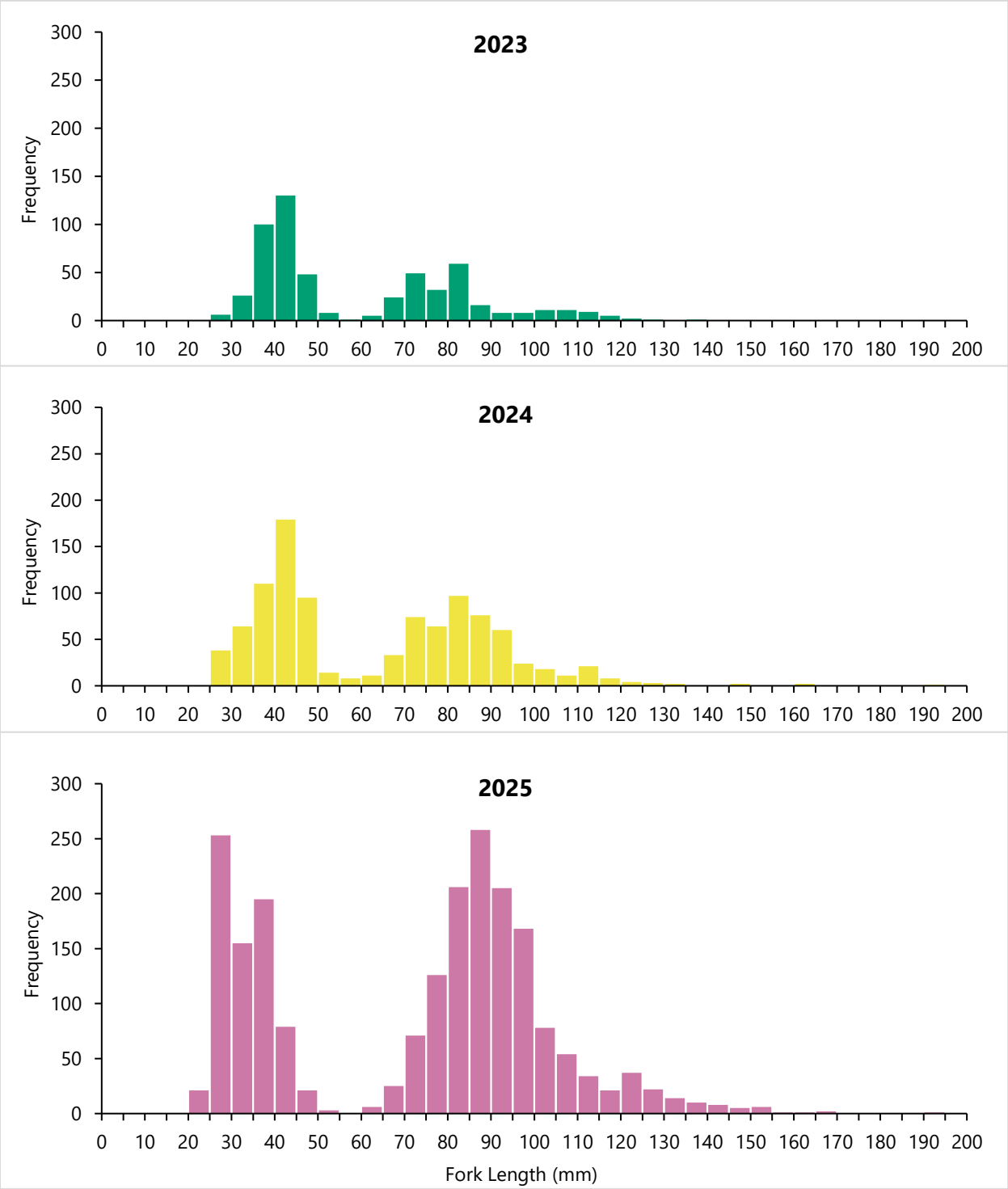

**Notes:** 95% log-normal confidence interval displayed. Upper 95% confidence limit (353.5) for DC-2 in 2025 is not shown to allow for better visualization of other data points.

### 2.4.2 Fish Health

*Population Structure*

Length-frequency distributions of YoY and juvenile Rainbow Trout captured in Davidson Creek during summer electrofishing surveys (all sites combined) are shown in Figure 2-8. The 2025 distribution displays multiple distinct year classes, with the YoY and 1+ cohort clearly identifiable. Additional smaller models suggest the presence of at least two more cohorts. Statistically significant differences in length-frequency distributions were detected among all sampling years (p-values provided in Appendix 6 – Table 5). The distributions also indicate a greater number of YoY Rainbow Trout (less than 60mm) in 2025 than in 2024, which may suggest either increased recruitment success or variation in electrofishing sampling efficiency. Although differences were detected between 2023 and subsequent years, direct comparisons are limited as not all sites were sampled in 2023.

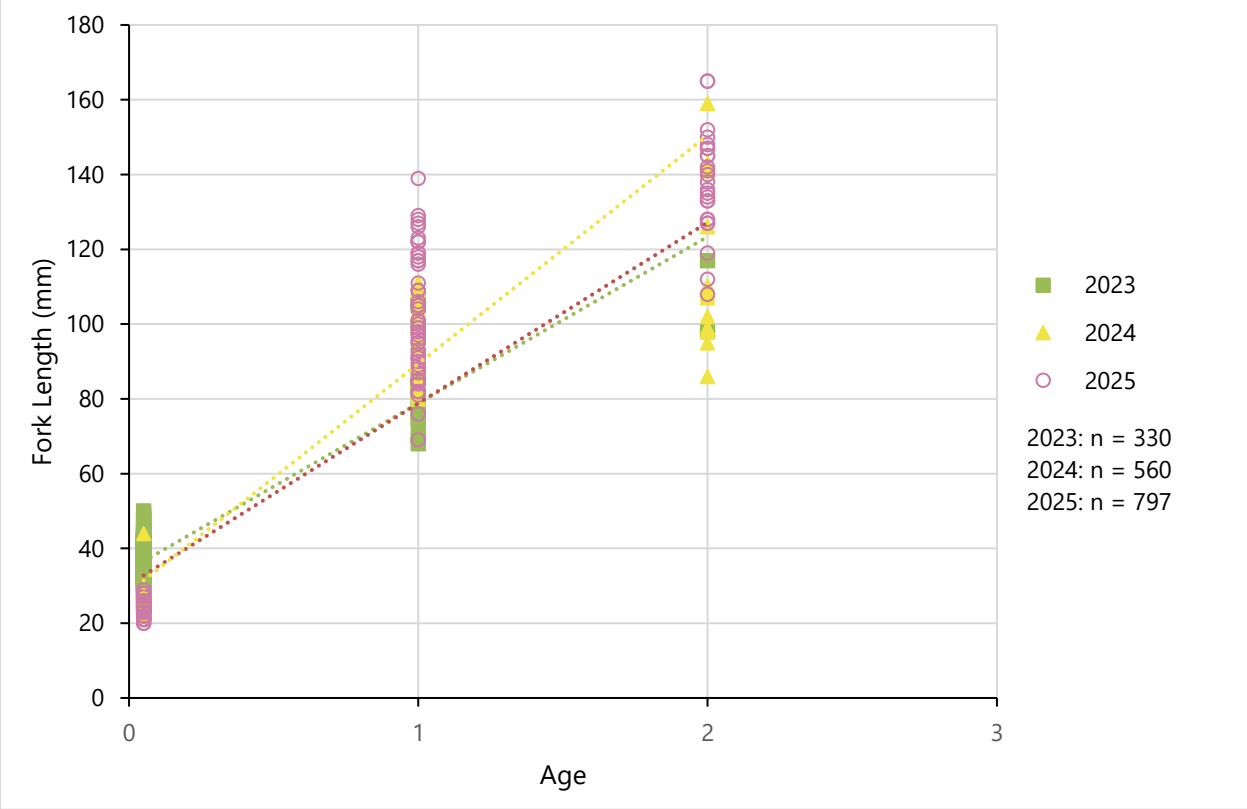
**Figure 2-8. Length-frequency distributions of YoY and juvenile Rainbow Trout captured during summer electrofishing, 2023 to 2025**




**Note:** Two adult Rainbow Trout (>200 mm) captured in 2025 were excluded from the graph

Length-age linear regressions for Rainbow Trout captured in Davidson Creek from 2023 to 2025 are shown in Figure 2-9. An ANCOVA comparing among years did not reveal a significant interaction between year and age ($p$ = 0.087; Appendix 6 – Table 6), indicating that the growth trajectories do not differ significantly among years. No comparisons were made to AEMP regional control sites due to limited ageing data.

**Figure 2-9. Linear length-age regressions for Rainbow Trout captured during the summer YoY and juvenile sampling in Davidson Creek (all sites), 2023 to 2025**




*Condition*

Relative and Fulton's condition factors of YoY and juvenile Rainbow Trout captured in Davidson Creek (all sites combined) during summer electrofishing surveys are shown in Figure 2-10. Fulton's condition for Rainbow Trout in Davidson Creek was compared to the condition of Rainbow Trout collected at three AEMP regional control sites (705-05, 705-10, and FC-01) (Appendix 6 – Table 8). In 2025, mean YoY condition in Davidson Creek was significantly greater than at the AEMP regional control sites (Table 2-3 and Table 2-4). Juvenile condition in Davidson Creek was significantly greater than in all AEMP regional control sites, consistent with results from 2024 (Table 2-5).

**Figure 2-10. Mean relative and Fulton's condition of Rainbow Trout YoY and juvenile Rainbow Trout, 2025**

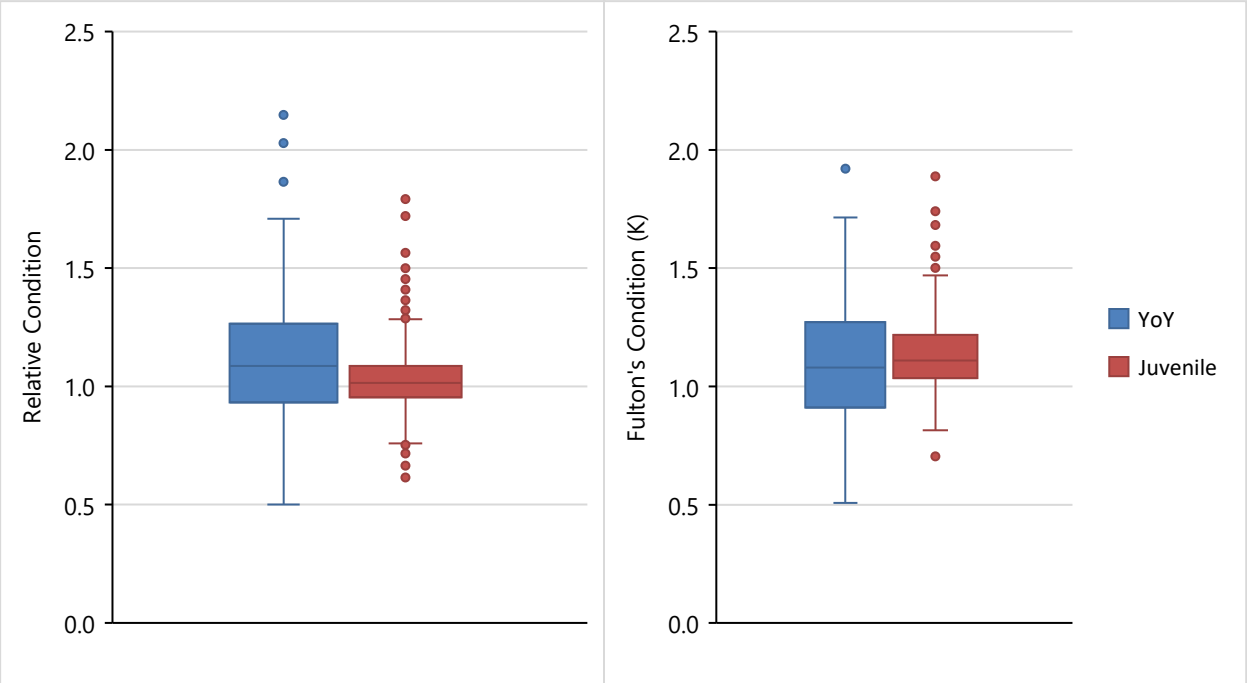



**Table 2-3. Mean condition of Rainbow Trout by life stage, captured during summer electrofishing in AEMP regional control sites and Davidson Creek, 2025**

| *Site* | *Fulton's Condition (K) by Life Stage* | | | |
|---|---|---|---|---|
| | *YoY* | | *Juvenile* | |
| | *n* | *Mean ± SD* | *n* | *Mean ± SD* |
| AEMP Regional Controls (705-05, 705-10, FC-01) | 716 | 0.97 ± 0.14 | 308 | 1.06 ± 0.11 |
| Davidson Creek | 842 | 1.03 ± 0.23 | 1934 | 1.13 ± 0.12 |

**Table 2-4. Fulton's condition statistical comparisons with AEMP regional control sites, 2025**

| *Life Stage* | *Davidson Creek vs AEMP Regional Controls* | |
|---|---|---|
| | *p* | *% difference*[a] |
| YoY | <0.001 | +6.0 |
| Juvenile | <0.001 | +6.4 |

**Notes:** [a] The percent difference between the Davidson Creek mean and the AEMP regional controls mean

**Table 2-5. Fulton's condition of Rainbow Trout, AEMP regional control sites vs Davidson Creek, 2023 to 2025**

| *Life Stage* | *Year* | *AEMP Regional Control Mean ± SD* | *Davidson Creek Mean ± SD* | *% Difference[a]* | *Significant?* |
|---|---|---|---|---|---|
| YoY | 2023 | 1.48 ± 0.59 | 1.19 ± 0.25 | -21.7 | Yes |
| | 2024 | 0.93 ± 0.14 | 0.91 ± 0.14 | -2.2 | No |
| | 2025 | 0.97 ± 0.14 | 1.03 ± 0.23 | +6.0 | Yes |
| Juvenile | 2023 | 1.14 ± 0.15 | 1.13 ±0 16 | -0.9 | No |
| | 2024 | 1.02 ± 0.11 | 1.10 ± 0.01 | +7.5 | Yes |
| | 2025 | 1.06 ± 0.11 | 1.13 ± 0.12 | +6.4 | Yes |

**Notes:** [a] The percent difference between the Davidson Creek mean and the AEMP regional controls mean

### 2.4.3 Fish Habitat

The relative abundance of mesohabitat units determined during FHAP surveys are presented in Table 2-6. Significant differences were observed among most years at all sites, except at DC-2 between 2024 and 2025, and at DC-9 between 2023 and 2024 and 2023 and 2025 (Appendix 6 – Table 10).

Several factors limit the reliability of comparing results among years. Observer bias may explain some of the observed differences, particularly between 2023 and the subsequent two years, when a new consulting company took over the assessments. Although efforts were made in 2024 and 2025 to maintain consistency in field personnel, variation in how crews interpret and classify habitat types can still influence outcomes. Environmental conditions, including turbidity, sun glare, weather, and flow, can also affect how habitat boundaries are perceived by altering visibility, obscuring substrate or depth transitions, and changing the apparent shape or extent of habitat units. High or low flows, in particular, can temporarily expand, compress, or mask certain habitat types, leading to differences in classification that reflect survey conditions rather than true habitat change. Survey timing further complicates comparisons; assessments in 2023 were conducted in late August and late September, whereas the 2024 and 2025 surveys occurred in mid July. Although discharge was measured in 2024 and 2025, it was not collected in 2023, preventing consistent use of flow data to help contextualize across all three years. Together, these methodological and environmental inconsistencies reduce confidence in direct year-to-year comparison.

**Table 2-6. Relative abundance of mesohabitat units, 2023 to 2025**

| *Site* | *Year* | *Relative Percent Riffle (%)* | *Relative Percent Glide (%)* | *Relative Percent Pool (%)* | *Relative Percent Cascade (%)* |
|---|---|---|---|---|---|
| DC-1 | 2023 | 44.53 | 49.31 | 6.16 | 0.00 |
| | 2024 | 49.35 | 34.94 | 15.71 | 0.00 |
| | 2025 | 28.94 | 45.24 | 25.82 | 0.00 |

| Site | Year | Relative Percent Riffle (%) | Relative Percent Glide (%) | Relative Percent Pool (%) | Relative Percent Cascade (%) |
|---|---|---|---|---|---|
| DC-2 | 2023 | 64.50 | 22.23 | 13.27 | 0.00 |
| | 2024 | 45.79 | 27.52 | 26.69 | 0.00 |
| | 2025 | 35.81 | 34.21 | 29.98 | 0.00 |
| DC-3 | 2023 | 66.38 | 25.51 | 8.11 | 0.00 |
| | 2024 | 49.79 | 32.45 | 17.76 | 0.00 |
| | 2025 | 31.26 | 57.86 | 10.89 | 0.00 |
| DC-4 | 2023 | 64.27 | 33.62 | 2.12 | 0.00 |
| | 2024 | 45.03 | 46.09 | 8.87 | 0.00 |
| | 2025 | 21.33 | 38.53 | 40.14 | 0.00 |
| DC-5 | 2023 | 95.59 | 0.00 | 4.41 | 0.00 |
| | 2024 | 43.75 | 50.97 | 5.28 | 0.00 |
| | 2025 | 18.46 | 65.17 | 16.36 | 0.00 |
| DC-6 | 2023 | 55.19 | 40.01 | 4.80 | 0.00 |
| | 2024 | 34.95 | 48.02 | 17.02 | 0.00 |
| | 2025 | 19.89 | 40.77 | 39.34 | 0.00 |
| DC-7 | 2023 | 74.93 | 25.07 | 0.00 | 0.00 |
| | 2024 | 49.99 | 38.50 | 11.51 | 0.00 |
| | 2025 | 32.77 | 47.38 | 19.85 | 0.00 |
| DC-8 | 2023 | 41.26 | 56.02 | 2.72 | 0.00 |
| | 2024 | 43.95 | 45.61 | 10.44 | 0.00 |
| | 2025 | 29.22 | 59.56 | 11.22 | 0.00 |
| DC-9 | 2023 | 50.32 | 49.28 | 0.40 | 0.00 |
| | 2024 | 44.70 | 43.97 | 11.15 | 0.18 |
| | 2025 | 36.11 | 44.12 | 19.76 | 0.00 |
| DC-10 | 2023 | 75.18 | 19.75 | 5.07 | 0.00 |
| | 2024 | 37.66 | 48.67 | 13.67 | 0.00 |
| | 2025 | 24.62 | 39.06 | 36.31 | 0.00 |

## *2.5 Recommendations*

It is recommended that alternative approaches to fish habitat monitoring be explored. The current FHAP methodology is strongly influenced by observer interpretation and short-term environmental variability (e.g., flow, turbidity) resulting in low repeatability and inconsistent data across years. These limitations reduce the method's ability to detect subtle or cumulative habitat changes associated with Mine effects, making it poorly suited for robust effects assessments.

# 3.0 Juvenile Rainbow Trout Overwintering Abundance

Mid-winter assessments of relative fish abundance and pre-overwintering and post-overwintering abundance surveys were undertaken to address DS sub-condition 3.14.2.2 – absolute abundance of overwintering Rainbow Trout juveniles. Absolute abundance is defined as the total number of a species of fish present in an entire waterbody. Sampling of fish populations under ice during winter is logistically challenging and can present risks to human and fish health. An alternative study design was developed to assess relative abundance of overwintering Rainbow Trout juveniles, following consultation between Palmer Environmental Consulting Group (Palmer) and regulatory agencies in 2021 (Palmer 2023a).

Two approaches were described in the FUP for Condition 3.14 (Palmer 2023a):

- Assessment of relative fish abundance and evaluation of habitat characteristics in Davidson Creek;
- Fall pre-overwintering and spring post-overwintering relative abundance surveys

The objective of the mid-winter assessment was to assess the winter habitat availability and juvenile Rainbow Trout relative abundance in Davidson Creek. The objectives of the spring post-overwintering and fall pre-overwintering surveys were to assess the relative abundance of juvenile Rainbow Trout in Davidson Creek during those periods.

## *3.1 Mid-Winter Assessment*

### 3.1.1 Measurement and Assessment Endpoints

Measurement endpoints for the mid-winter assessments fish abundance and habitat suitability. These endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a) and, together with their assessment endpoints, are listed in Table 3-1 for ease of reference.

**Table 3-1. Measurement and assessment endpoints for mid-winter juvenile Rainbow Trout overwintering assessment**

| ***Measurement Endpoint*** | ***Assessment Endpoint*** |
|---|---|
| Fish abundance | Maximum count of individuals observed simultaneously in a video frame (Max*N*) |
| Habitat suitability | Flowing water present and dissolved oxygen levels greater than 5 mg/L |

### 3.1.2 Sampling Sites, Methods and Results

Sampling was conducted at ten locations (Figure 1-1) throughout the Davidson Creek mainstem, downstream of the Mine footprint to its confluence with Lower Chedakuz Creek. The methods and results of the 2025 mid-winter assessments conducted in March 2025 are provided in the 2025 Rainbow Trout Overwintering Report (Appendix 2). The site and survey information, field water quality data, and camera and lighting information are provided within the appendices of

that report. The 2023 and 2024 results provided below are sourced from Palmer (2023b) and Triton (2025), respectively.

These surveys used underwater cameras installed in overwintering pool habitats to assess fish abundance and habitat suitability. Rainbow Trout were recorded at all sites. Video recordings were reviewed to determine the maximum count (MaxN) of individual fish in a single video frame. MaxN was used to estimate relative abundance, following the methods of Hitt et al. (2020). MaxN ranged from 1 to 11 (Table 3-2). Generally, MaxN values were higher than in previous years. Mean dissolved oxygen levels were generally high with mean values ranging from 11.61 to 13.60 mg/L, and flowing water was observed at all sites, indicating conditions were suitable for overwintering fish.

**Table 3-2. MaxN of fish observed on underwater video footage, 2023 to 2025**

| *Site* | *MaxN* | | |
|---|---|---|---|
| | *2023* | *2024* | *2025* |
| DC-1-OW | N/A | 0 | 11 |
| DC-2-OW | N/A | N/A | 1 |
| DC-3-OW | 3 | 0 | 1 |
| DC-4-OW | 0 | 1 | 4 |
| DC-5-OW | 0 | 0 | 2 |
| DC-6-OW | 0 | 0 | 1 |
| DC-7-OW | 0 | 0 | 2 |
| DC-8-OW | N/A | 1 | 2 |
| DC-9-OW | 0 | 1 | 1 |
| DC-10-OW | 4 | 0 | 1 |

**Notes:** N/A = no video recording completed due to lack of sufficient water depth

## *3.2 Spring Post-overwintering and Fall Pre-overwintering*

### 3.2.1 Measurement and Assessment Endpoints

Measurement endpoints for the spring post- and fall pre-overwintering surveys consisted of fish community and abundance, and fish health. These endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a) and, together with their assessment endpoints, are listed in Table 3-3 for ease of reference.

**Table 3-3. Measurement and assessment endpoints for post- and pre-overwintering assessments**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish community and abundance | Catch per unit effort (CPUE), relative abundance, and fish density (fish/100 $m^2$) for each identified species, population structure |
| Fish health | Length, weight, condition |

### 3.2.2 Sampling Sites, Timing, and Methods

Sampling was conducted at six locations (Figure 1-1) throughout the Davidson Creek mainstem, downstream of the Mine footprint to its confluence with Lower Chedakuz Creek. Sampling site locations (DC-5 through DC-10) are the same as those provided in Table 2-2. The post- and pre-overwintering electrofishing surveys were conducted from April 22 to 26, 2025, and from October 17 to 23, 2025, respectively.

A full description of the methods of the 2025 post- and pre-overwintering surveys is provided in the 2025 Rainbow Trout Overwintering Report (Appendix 2). Electrofishing surveys were conducted using the same methodologies as outlined in Section 2.2. Age structure collection was not planned nor conducted during these surveys, consistent with the methods in Palmer (2023a).

### 3.2.3 Data Analysis

Data analysis with respect to CPUE, fish abundance and density, population structure, and fish condition were undertaken using the same methods as described in Section 2.3.1, Section 2.3.2 and Section 2.3.3, respectively.

Estimated mortality was determined using the abundance estimates from the spring 2025 and fall 2024 electrofishing sampling, adopting the approach of Trudel et al. (2012). The percent overwintering mortality (OWM) was calculated using the following equation:

$$OWM = \left[1 - \frac{(N_{spring})}{(N_{fall})}\right] \times 100$$

where $N_{spring}$ is the spring (post-overwintering) abundance estimate of the current year (e.g., 2025) and $N_{fall}$ is the fall (pre-overwintering) abundance estimate of the previous year (e.g., 2024).

### 3.2.4 Results and Discussion

Results of the 2025 post- and pre-overwintering surveys are provided in the 2025 Rainbow Trout Overwintering Report (Appendix 2). The site and survey information, field water quality data, fish sampling effort, and individual fish data are provided within the appendices of that report. The 2024 post-overwintering survey results presented in the following subsections are sourced from Triton (2025). The 2023 and 2024 pre-overwintering survey results presented in the following subsections are sourced from Palmer (2024) and Triton (2025), respectively. Abundance (Carle-Strub results) and density estimates for all sampling years are provided in Appendix 6 (Tables 11 to 13). Results of statistical tests are also provided in Appendix 6.

The 2025 post-overwintering survey was largely unsuccessful due to freshet conditions (i.e., high flows and turbidity) experienced during sampling. A total of 118 Rainbow Trout were captured during electrofishing efforts at four sites. No fish mortalities were observed during sampling. One fish with an adipose clip was removed from analysis as it was a relocated fish salvaged from the mine footprint area.

In 2025, 846 Rainbow Trout were captured during the pre-overwintering electrofishing surveys. Of these captures, 109 were removed from analysis due to presence of adipose fin clips (i.e.,

salvaged fish from the mine footprint area). Four Rainbow Trout YoY mortalities were recorded during sampling, all of which were attributed to electrofishing injury.

#### 3.2.4.1 Fish Community and Abundance

*CPUE*

During the 2025 spring post-overwintering surveys, 1st pass CPUE of Rainbow Trout ranged from 0.48 (DC-8) to 1.29 (DC-10) fish/100 s of electrofishing effort (Figure 3-1). CPUEs in 2025 were markedly lower than in 2024, likely due to the unfavourable sampling conditions experienced in 2025.

During the 2025 fall pre-overwintering surveys, 1st pass CPUE ranged from 2.94 (DC-10) to 5.07 (DC-6) fish/100 s of electrofishing effort (Figure 3-2). These greater CPUE values were a reflection of the more favourable fishing conditions in the fall.

**Figure 3-1. 1st pass electrofishing CPUE during post-overwintering surveys, 2024 and 2025**

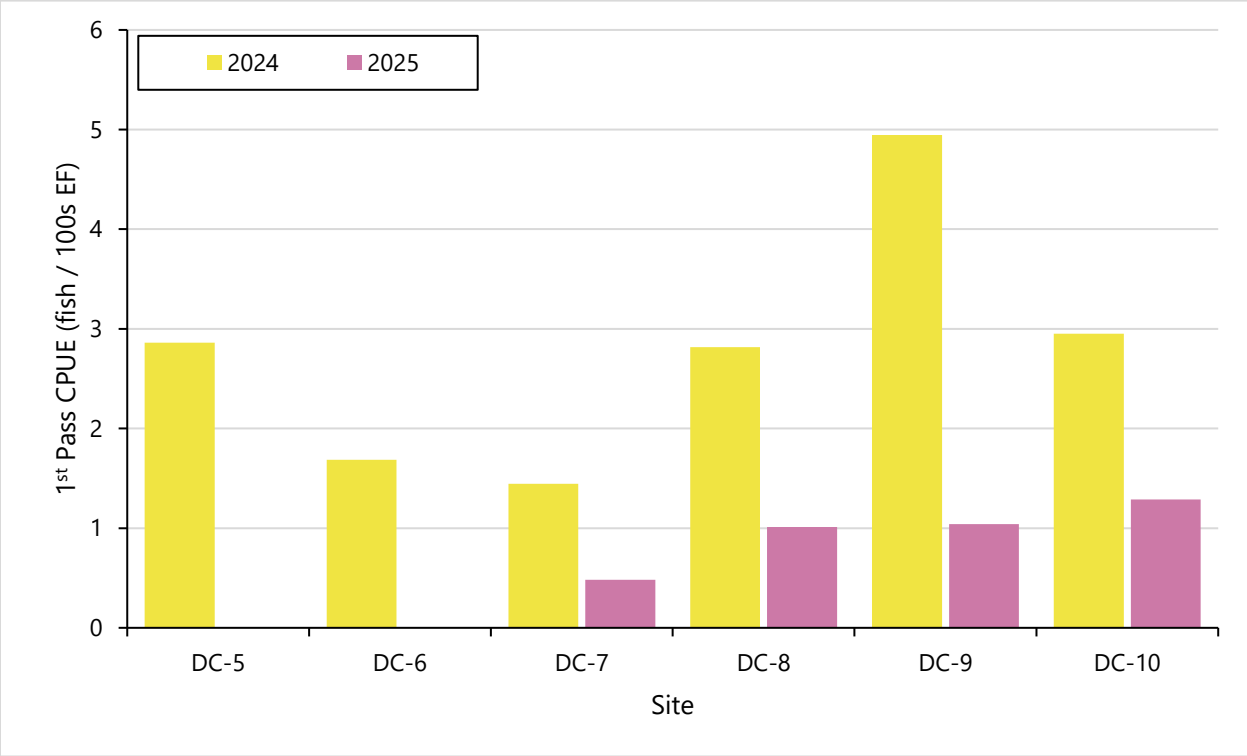
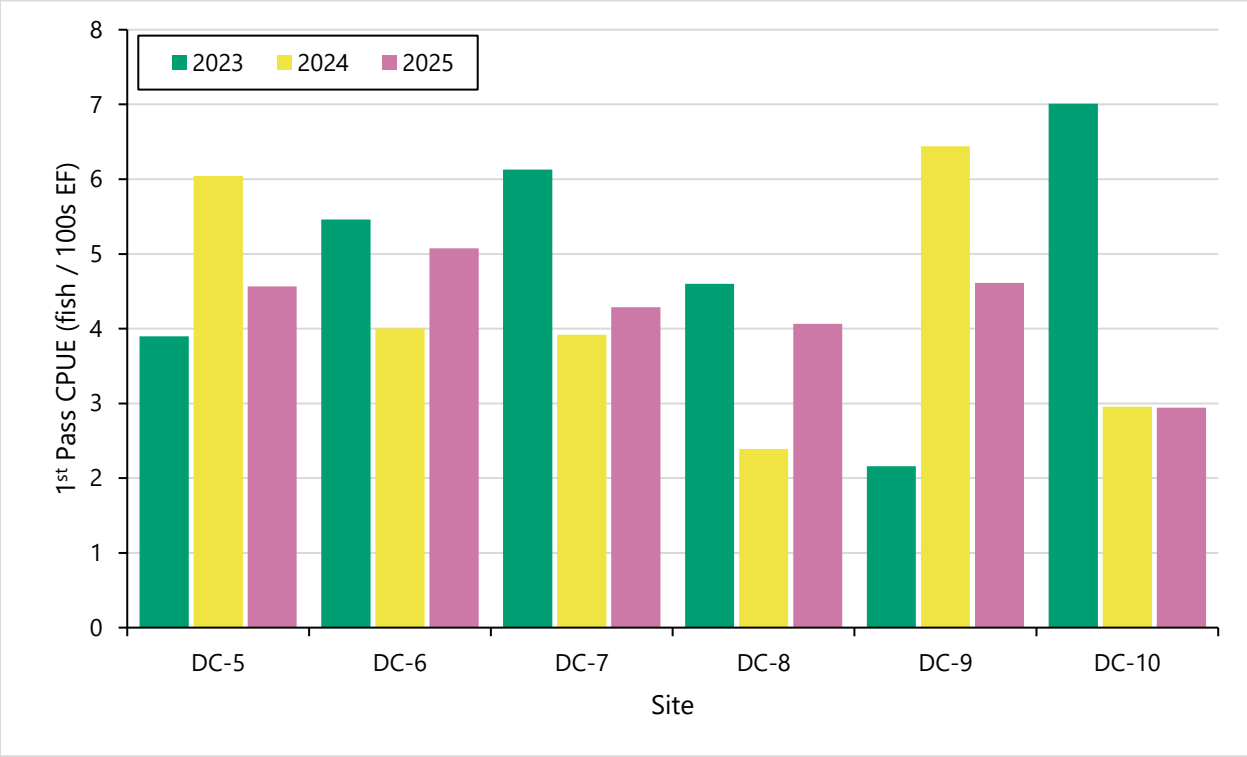


**Figure 3-2. 1st pass electrofishing CPUE during pre-overwintering surveys, 2024 and 2025**




*Abundance*

The spring post-overwintering abundance estimates of juvenile Rainbow Trout in 2024 and 2025 (based on the Carle-Strub assessment) are provided in Table 3-4. Although post-overwintering assessments were also conducted in 2023, the size of the area sampled in 2023 was smaller. The delineation of sampling sites in 2023 was based on a target area of 100 $m^2$, whereas in 2024 and 2025 it was based on sampling sites 100 m in length.

**Table 3-4. Post-overwintering juvenile Rainbow Trout abundance estimates, 2024 and 2025**

| ***Site*** | ***Abundance Estimate ± SE*** | |
|---|---|---|
| | ***2024*** | ***2025*** |
| DC-5 | 38 ± 3.45 | NA |
| DC-6 | 21 ± 3.36 | NA |
| DC-7 | 22 ± 2.13 | NA |
| DC-8 | 50 ± 8.85 | 43 ± 7.86 |
| DC-9 | 99 ± 11.93 | 65 ± 17.79 |
| DC-10 | 57 ± 12.50 | 34 ± 3.50 |

**Notes:** NA = no data available

The fall pre-overwintering abundance estimates, by life stage, of Rainbow Trout in 2023, 2024 and 2025 are provided in Table 3-5; these abundance estimates were derived from data collected from sampling sites with a target length of 100 m. Although pre-overwintering assessments were also conducted in 2022 those sampling sites had a target area of 100 $m^2$ rather than 100 linear meters.

Abundance estimates of juveniles at DC-9 were substantially greater in 2025 than at other sites and in previous years. This pattern mirrors the summer assessment results and may be explained by the same factors outlined in Section 2.4.1.

**Table 3-5. Pre-overwintering Rainbow Trout abundance estimates by life stage, 2023 to 2025**

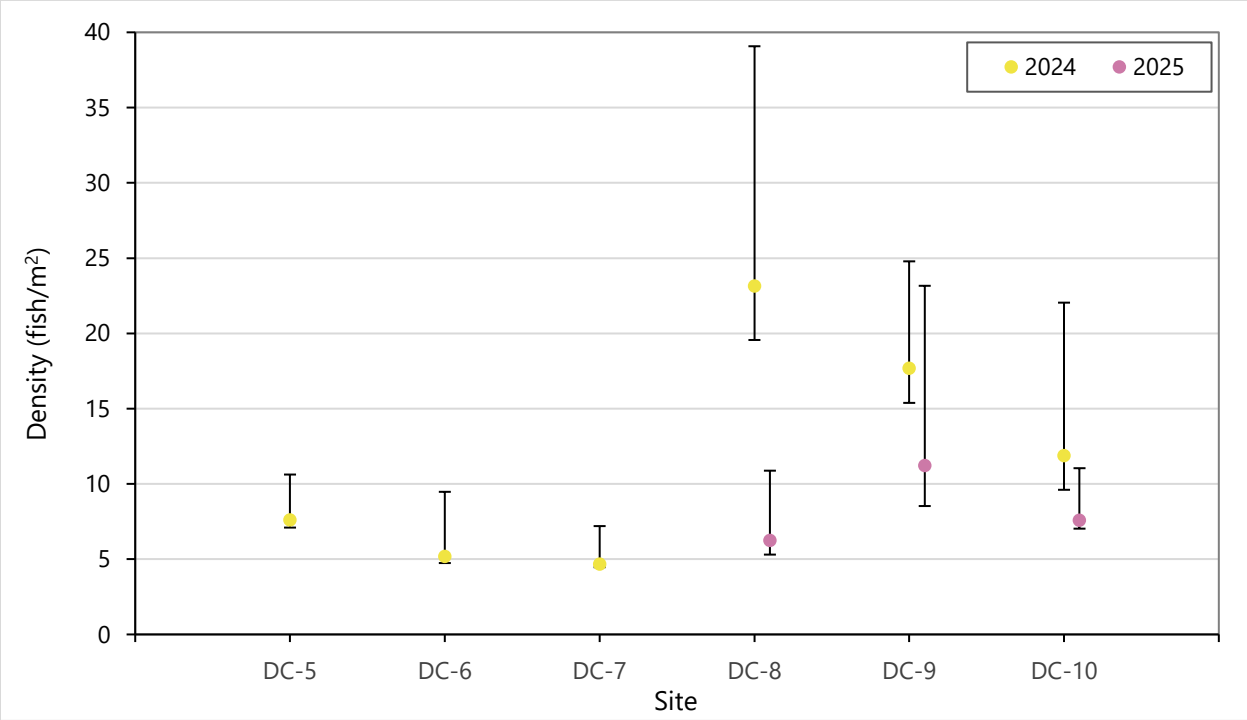
| ***Site*** | ***Life Stage*** | ***Abundance Estimate ± SE*** | | |
|---|---|---|---|---|
| | | ***2023*** | ***2024*** | ***2025*** |
| DC-5 | YoY | 91 ± 16.07 | 78 ± 3.86 | 61 ± 4.99 |
| | juvenile | 49 ± 28.7 | 52 ± 6.17 | 51 ± 10.18 |
| DC-6 | YoY | 107 ± 10.61 | 91 ± 12.65 | 131 ± 16.75 |
| | juvenile | 20 ± 0.59 | 36 ± 6.45 | 70 ± 14.61 |
| DC-7 | YoY | -* | 180 ± 52.04 | 95 ± 12.27 |
| | juvenile | -* | 49 ± 19.38 | 66 ± 9.25 |
| DC-8 | YoY | 67 ± 7.6 | 91 ± 30.71 | 92 ± 10.35 |
| | juvenile | 15 ± 2.27 | 35 ± 7.85 | 76 ± 7.72 |
| DC-9 | YoY | 38 ± 6.26 | 159 ± 34.25 | 43 ± 6.88 |
| | juvenile | 34 ± 12.93 | 110 ± 15.3 | 143 ± 13.9 |
| DC-10 | YoY | 98 ± 4.77 | 60 ± 8.14 | 36 ± 2.69 |
| | juvenile | 46 ± 12.28 | 64 ± 19.97 | 33 ± 1.83 |

**Notes:** * = No length data recorded for fish captures in 2023, unable to differentiate between YoY and juvenile life stages

*Density*

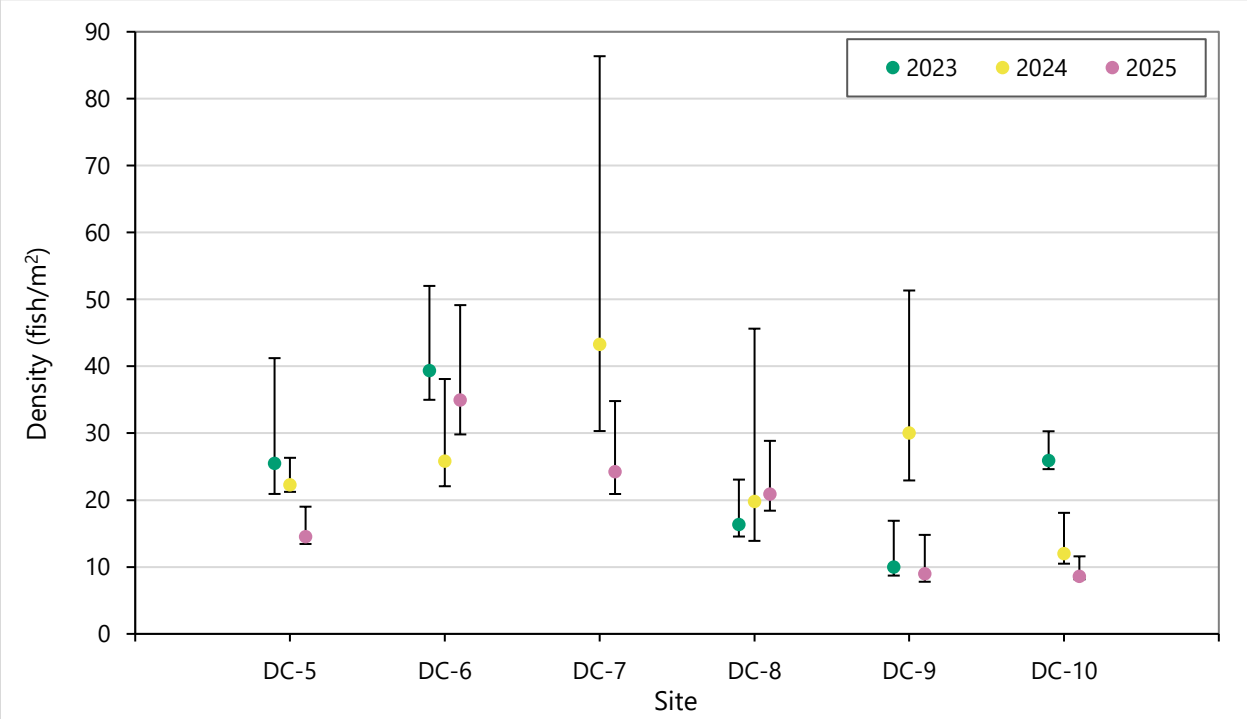
Densities of spring post-overwintering juvenile Rainbow Trout in 2024 and 2025 are shown in Figure 3-3, while densities of fall pre-overwintering YoY and juvenile Rainbow Trout from 2023 to 2025 are presented in Figure 3-4 and Figure 3-5, respectively. Densities of post-overwintering Rainbow Trout were generally lower in 2025 due to the unfavourable sampling conditions experienced during sampling. Densities of pre-overwintering Rainbow Trout YoY varied among years, while density estimates of juveniles in 2025 were greater at all sites, except at DC-10 The density estimate of pre-overwintering juveniles at DC-9 in 2025 was greater than at other sites and than in previous years; This pattern mirrors the summer assessment results and may be explained by the same factors outlined in Section 2.4.1.

**Figure 3-3. Spring post-overwintering density of juvenile Rainbow Trout, 2024 and 2025**



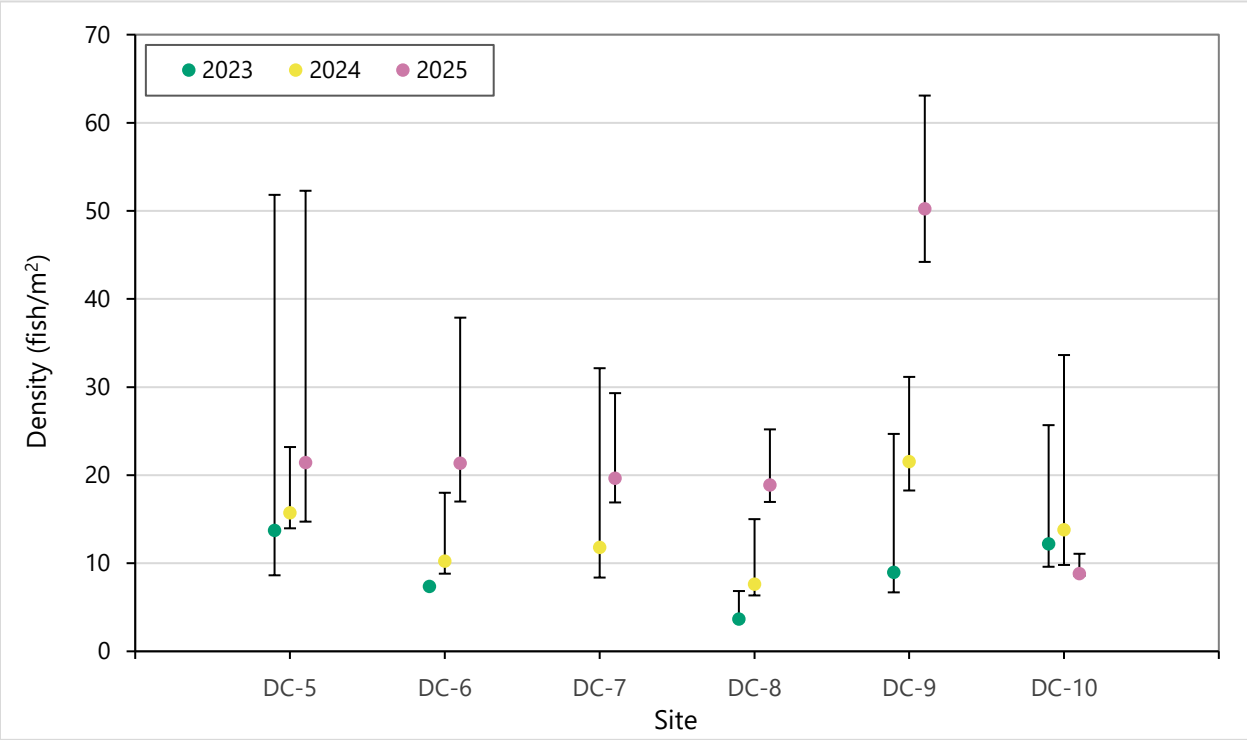

**Notes:** 95% log-normal confidence interval displayed.

**Figure 3-4. Fall pre-overwintering density of Rainbow Trout YoY, 2023 to 2025**




**Notes:** 95% log-normal confidence interval displayed.

**Figure 3-5. Fall pre-overwintering density of juvenile Rainbow Trout, 2023 to 2025**




**Notes:** 95% log-normal confidence interval displayed.

*Overwintering Mortality*

The percent overwintering mortality (OWM) results are provided in Table 3-6. Statistical comparisons among years were not conducted as the 2023 and 2025 post-overwintering assessments were largely unsuccessful due to freshet conditions (i.e., high flows and turbidity) that affected sampling. Given the limited sample size, the inconsistent success of post-overwintering assessments, and the influence of freshest conditions on fish detectability and capture, the variability in the OWM values likely reflect differences in sampling conditions among years. As a result, these mortality estimates should be interpreted with this confounding factor in mind.

**Table 3-6. Rainbow Trout overwintering mortality by year**

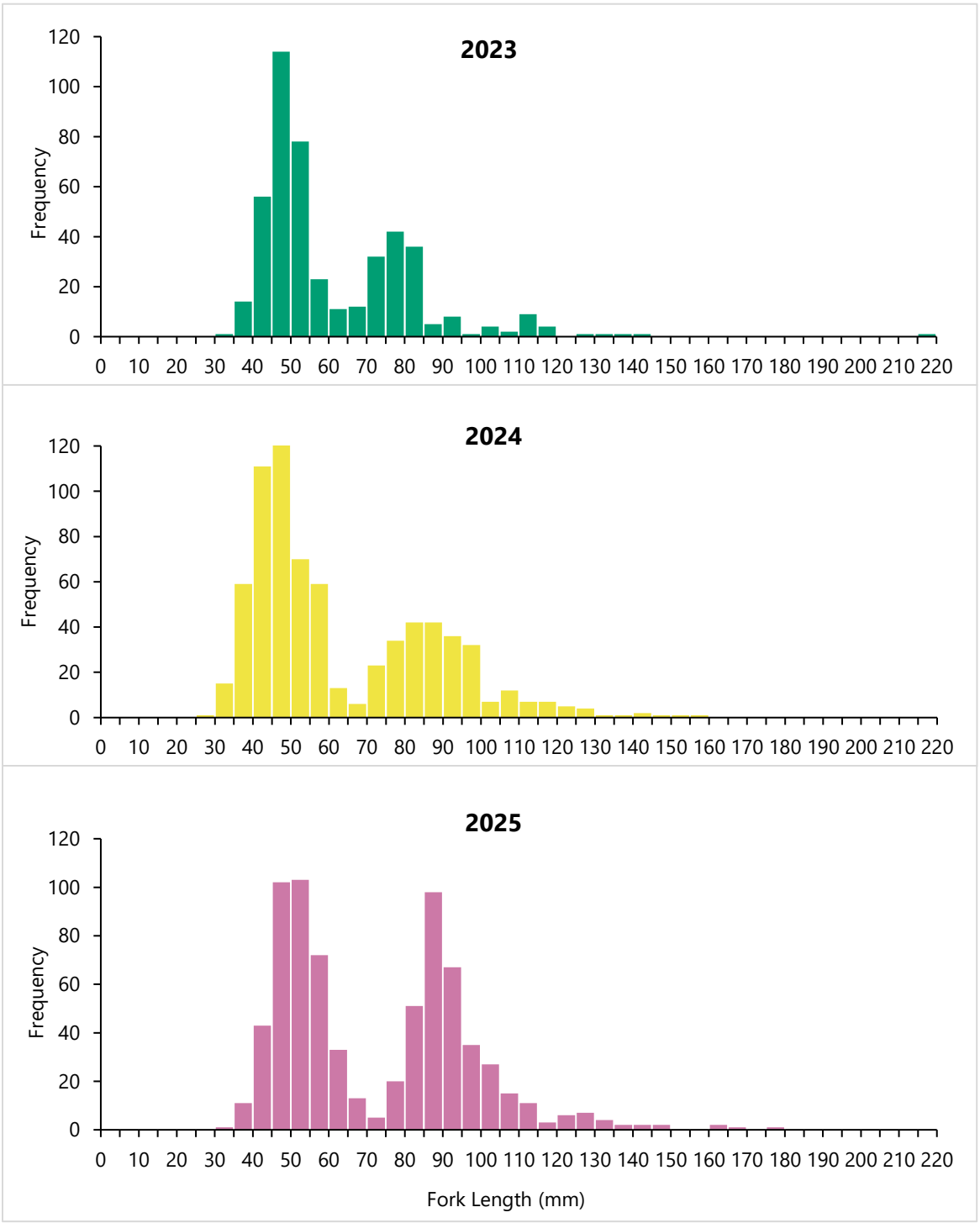
| ***Site*** | ***OWM (%)*** | | |
|---|---|---|---|
| | ***2022-2023*** | ***2023-2024*** | ***2024-2025*** |
| DC-5 | - | 75.0 | - |
| DC-6 | - | 83.1 | - |
| DC-7 | - | 87.0 | - |
| DC-8 | - | 40.5 | 62.9 |
| DC-9 | - | -30.3 | 76.2 |
| DC-10 | 90.1 | 60.1 | 73.4 |

*Population Structure*

Comparisons among years of the length-frequency distributions of Rainbow Trout for the spring post-overwintering period could not be undertaken because the spring sampling in 2023 and 2025 was largely unsuccessful due to freshet conditions (i.e., high flows and turbidity).

Length-frequency distributions of Rainbow Trout in Davidson Creek (captures from all sites combined) during the fall pre-overwintering sampling in 2023 to 2025 are shown in Figure 3-6. The 2025 distribution displays several distinct year classes, with the YoY and age 1+ cohort clearly identifiable. Additional smaller modes suggest the presence of at least two more cohorts. Statistically significant differences in length-frequency distributions were detected among all sampling years (Appendix 6 – Table 14)

**Figure 3-6. Length-frequency distributions of pre-overwintering YoY and juvenile Rainbow Trout, 2023 to 2025**



### 3.2.4.2 Fish Health

*Condition*

Relative and Fulton's condition factors of YoY and juvenile Rainbow Trout captured in Davidson Creek (all sites combined) during pre-overwintering electrofishing surveys are shown in Figure 3-7. Relative condition ranged from 0.59 to 1.57 for YoY and 0.68 to 1.47 for juveniles, while Fulton's condition ranged from 0.70 to 1.81 for YoY and 0.7 to 1.47 for juveniles. Since AEMP control sites are not sampled in the fall, the only comparisons made were among years (Table 3-7). Significant differences were detected in length, weight, and Fulton's condition across all years, except for of Fulton's condition in juveniles between 2024 and 2025 and in YoY between 2023 and 2024 (Appendix 6 - Table 17).

**Figure 3-7. Mean relative and Fulton's condition of pre-overwintering Rainbow Trout YoY and juvenile Rainbow Trout, 2025**

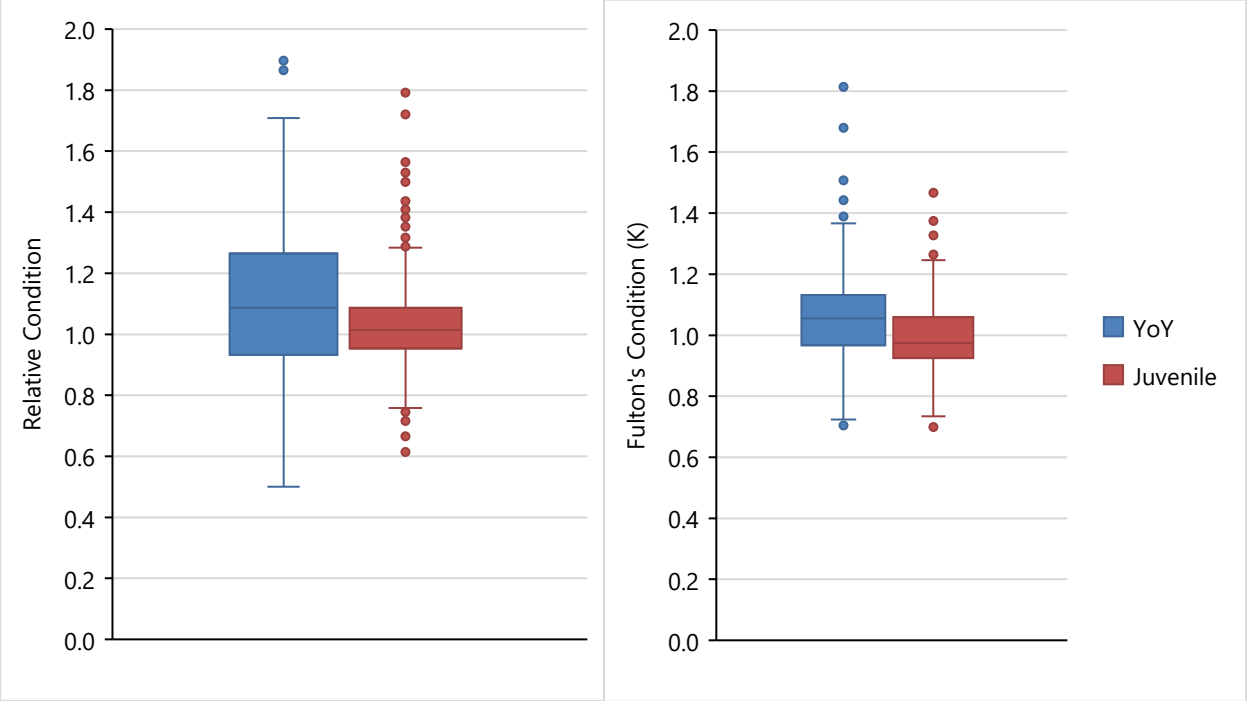


**Table 3-7. Mean length, weight, and Fulton's condition of pre-overwintering Rainbow Trout by life stage, 2023 to 2025**

| *Endpoint* | *Year* | *YoY* | | *Juvenile* | |
|---|---|---|---|---|---|
| | | *n* | *Mean ± SD* | *n* | *Mean ± SD* |
| Length (mm) | 2023 | 337 | 46.61 ± 8.76 | 120 | 84.09 ± 19.15 |
| | 2024 | 456 | 47.74 ± 7.11 | 263 | 92.23 ± 15.65 |
| | 2025 | 378 | 52.49 ± 6.71 | 359 | 95.09 ± 15.18 |
| Weight (g) | 2023 | 337 | 1.40 ± 0.91 | 120 | 8.19 ± 12.45 |
| | 2024 | 456 | 1.40 ± 0.55 | 263 | 8.61 ± 5.24 |
| | 2025 | 378 | 1.6 ± 0.65 | 359 | 9.39 ± 6.27 |
| Condition (K) | 2023 | 337 | 1.25 ± 0.19 | 120 | 1.14 ± 0.17 |
| | 2024 | 456 | 1.24 ± 0.21 | 263 | 1.03 ± 0.15 |
| | 2025 | 378 | 1.05 ± 0.13 | 359 | 1.01 ± 0.11 |

### 3.2.5 Recommendations

It is recommended that alternative approaches to estimate overwintering mortality be explored, specifically approaches that do not depend on spring post-overwintering electrofishing surveys as these are difficult to schedule to avoid freshet conditions and have been unsuccessful in two of the three past years.

# 4.0 Rainbow Trout Spring Spawner and Redd Abundance

The Rainbow Trout Spring Spawner and Redd abundance surveys were designed to fulfill the data requirements for sub-condition 3.14.2.3 of the DS. This program assesses both abundance and migration timing of spawning Rainbow Trout in Davidson Creek using a combination of fish capture and visual spawner surveys.

## *4.1 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a). Endpoints relevant to the Rainbow Trout spawner program are provided in Table 4-1 and Table 4-2 for ease of reference. Generally, they include spawner abundance, spawner and redd distribution, population structure, and fish size and condition.

**Table 4-1. Measurement and assessment endpoints Rainbow Trout spawner surveys**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Total number of adult spawners returning to Davidson Creek, and a subset of ageing samples to characterize the population |
| Fish distribution | Number of adult spawners captured at each site in Davidson Creek |
| Fish size at 100% maturity | Length, weight, and age at 100% maturity |

**Table 4-2. Measurement and assessment endpoints Rainbow Trout bank walks**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Number of adult spawners observed and their density at each survey site |
| Fish distribution | Relative number of adult spawners observed at each survey site |
| Redd abundance | Relative number of redds observed and their density in each survey site |

## *4.2 Sampling Sites, Timing, and Methods*

Two box trap sites were located on Davidson Creek with one (DC-1) located in the lowest reach and the other (DC-8) located upstream near the mine footprint. The DC-1 site is located to intercept adult Rainbow Trout returning to Davidson Creek to spawn, while the DC-8 box trap location allows for capture of Rainbow Trout to address the fish distribution measurement endpoint. Visual bank walk surveys were conducted at ten, 200-m long sites along Davidson Creek. Sampling site locations are presented in Table 4-3 and Figure 1-1. The Rainbow Trout spawner capture program spanned 55 days from April 23 to June 16, 2025, at DC-1 and 48 days from May 4 to June 20, 2025, at DC-8. A total of 57 bank walk surveys were conducted from May 6 to June 14, 2025

**Table 4-3. Rainbow Trout spring spawner survey sites**

| *Site/Reach* | *UTM Coordinates* | | *Site Type* |
|---|---|---|---|
| | *Easting* | *Northing* | |
| DC-1 | 384290 | 5907870 | Box Trap |
| DC-8 | 379305 | 5900375 | Box Trap |
| DC-1 | 384535 | 5908010 | Bank walk section |
| DC-2 | 383985 | 5907390 | Bank walk section |
| DC-3 | 383685 | 5907160 | Bank walk section |
| DC-4 | 382985 | 5906915 | Bank walk section |
| DC-5 | 381820 | 5903935 | Bank walk section |
| DC-6 | 380820 | 5903170 | Bank walk section |
| DC-7 | 379510 | 5901575 | Bank walk section |
| DC-8 | 379495 | 5900465 | Bank walk section |
| DC-9 | 378275 | 5899420 | Bank walk section |
| DC-10 | 379105 | 5900135 | Bank walk section |

**Note:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10.

A full description of the methods of the 2025 Rainbow Trout Spring Spawner program, including measurement endpoints and sampling sites under both the FUP for Condition 3.14 and the AEMP Plan V4.0, is provided in the 2025 Rainbow Trout Spawner Report (Appendix 3).

Briefly, an upstream-facing (for downstream migrating fish) and a downstream-facing (for upstream migrating fish) box trap were installed at each site prior to the start of the predicted Rainbow Trout spawning movement period. During the 2025 sampling season, upstream and downstream box traps were separated from each other to reduce water pressure on the fences, reduce turbulence, minimize risk of fish impingement, and improve flow refugia within the boxes. Based on observations made in 2024 with regards to fish mortality, the hardware cloth walls of each trap box and several fence panels were replaced with half-inch mesh to mitigate the risk of injury or mortality to juvenile and small-bodied fish.

Box traps were checked daily for spawning Rainbow Trout. Captured fish were identified, enumerated, and measured for length (to the nearest mm) and weight. Adult fish were weighed to the nearest gram while smaller fish were weighed to the nearest 0.1 g. Rainbow Trout exhibiting signs of sexual maturity, i.e. expressing gametes or changes to colour/body characteristics, were tagged with a passive integrated transponder (PIT) tag. Aging structures (scales) were collected from a subset of 30 Rainbow Trout, per size class, for fish greater than 200 mm fork length (i.e., age 3+ fish that are migrating to spawn). Any DELTS, parasites, or other anomalies on fish were noted. Following processing, all fish were released above or below the fence from which they were captured (i.e., in the same direction in which they were migrating). When incidental mortalities occurred, otoliths were collected, and fish were dissected to confirm sex and spawning status.

Visual spawner surveys (bank walks) were conducted weekly at each site by a two-person crew. The number of observed adult Rainbow Trout, categorized by behaviour (holding/migrating, spawning, or spent), and number of Rainbow Trout redds in each 200 m survey reach, were recorded.

### *4.3 Data Analysis*

Total adult abundance was determined based on the total number of PIT tags encountered, either applied in 2025 or existing from previous years, at the DC-1 site. PIT tags that were only encountered at the DC-8 site (i.e., not encountered at the DC-1 site) were also included. Current year recaptures were excluded from the total abundance tally. Spawner distribution was determined by tabulating the relative numbers of adult Rainbow Trout captured at each trap box location in Davidson Creek.

Juvenile Rainbow Trout encountered during spawner surveys were excluded from data analyses as only adult fish (i.e., spawners) represent the life stage relevant to the assessment endpoints. Fish size at 100% maturity was calculated by determining the mean length of all mature spawners encountered, while the mean weight and mean Fulton's condition analyses excluded adult fish assessed to be in a post-spawn (spent) state. Data analysis, with respect to fish condition, was undertaken using the same methods as described in Section 2.3.3.2. Data collected prior to 2022 were also omitted from comparisons, as both maturity and life stage was not reliably documented in those years. Size at 100% maturity and Fulton's condition data from Davidson Creek were compared to data collected under the AEMP, specifically from the AEMP control site (TC-15) on Turtle Creek. Comparisons were made using Wilcoxon rank-sum tests.

Differences in fish growth between adult Rainbow Trout returning to Turtle Creek (AEMP control site TC-15) and to Davidson Creek were evaluated using a nested ANCOVA. Data were log-transformed (using the natural log) prior to analysis to help meet the assumptions of an ANCOVA, and to linearize the relationship between age and length.

The total number of holding/migrating, spawning, and spent fish observed during bank walks was used to calculate the density (fish/ 100 $m^2$) of spawning Rainbow Trout in each survey section. The maximum number of redds observed over the bank walk season were used to calculate the density (redds/100 $m^2$) of Rainbow Trout redds in each survey section.

### *4.4 Results and Discussion*

Results of the 2025 Rainbow Trout Spring Spawner program, including measurement endpoints and sampling sites under both the FUP for Condition 3.14 and the AEMP Plan V4.0, are provided in the 2025 Rainbow Trout Spawner Report (Appendix 3). Figures presenting adult rainbow trout captures by migration directions, with mean daily water temperatures and discharge are presented within the body of that report. The site and survey information, field water quality data and fish sampling effort recorded at each site, and individual fish data, including relative and Fulton's conditions and fish aging results, are provided within the appendices of the 2025 Rainbow Trout Spawner Report. Results of statistical tests are provided in Appendix 6.

Cumulatively, 2,390.22 hours of sampling effort at DC-1 resulted in the capture of 917 fish, consisting of 455 adult and 447 juvenile Rainbow Trout, and 15 incidental species including Mountain Whitefish (*Prosopium williamsoni*), Northern Pikeminnow (*Ptychocheilus oregonensis*), and Prickly Sculpin (*Cottus asper*). At DC-8, 2,253.8 hours of sampling effort resulted in the capture of 41 adult and 46 juvenile Rainbow Trout. A total of 28 fish mortalities were recorded at DC-1, and a single fish mortality was recorded at DC-8. The number of mortalities detailed by site, species, and observed cause are provided in the 2025 Rainbow Trout Spawner Report (Appendix 3).

### 4.4.1 Fish Abundance

The 2025 Rainbow Trout adult (spawner) abundance in Davidson Creek was 465 fish (Table 4-4). The greater spawner abundance in 2024 and 2025 is a reflection of the changes in sampling duration, timing, and capture methodology over the past five years. The capture approach was transitioned from hoop nets to box traps, and the timing and duration of the Rainbow Trout spawning surveys was modified in an effort to more effectively capture all migrating fish (Table 4-5). Given the successful implementation of separated box traps in 2025, future monitoring will follow the methodology implemented in 2025, as well as the AEMP Implementation Framework, to support year-to-year comparisons.

**Table 4-4. Total number of unique adult (spawner) Rainbow Trout captured in Davidson Creek, 2021 to 2024**

| *Year* | *Adult Rainbow Trout Abundance* |
|---|---|
| 2021 | 46 |
| 2022 | 31 |
| 2023 | 209 |
| 2024 | 488 |
| 2025 | 465 |

**Table 4-5. Rainbow Trout spawner capture methodology, timing, and duration, 2021 to 2025**

| *Year* | *Adult Rainbow Trout Abundance* | *Timing* | *Effort – Soak Time (Hours)#* |
|---|---|---|---|
| 2021 | Bi-directional box traps within channel spanning rigid fish fence; Box trap walls constructed with ¼ inch mesh | June 17 to 30 | 536.2 (22.4) |
| 2022 | Bi-directional hoop nets | June 25 to 28 | 151.8 (6.3) |
| 2023 | Bi-directional box traps within channel spanning rigid fish fence; Box trap walls constructed with 1-inch mesh; Additional hoop net | May 22 to June 23 | 1,486.1 (62) |
| 2024 | Bi-directional box traps in channel spanning rigid fish fence; Box trap walls constructed with 1-inch mesh | April 25 to June 17 | 2,538.54 (105.8) |

| *Year* | *Adult Rainbow Trout Abundance* | *Timing* | *Effort – Soak Time (Hours)#* |
|---|---|---|---|
| 2025 | Bi-directional box traps; trap boxes separated and built into two channel spanning rigid fish fences; Box trap walls constructed with ½ inch mesh | April 23 to June 16 | 2,390.22 (99.6) |

**Note:** # = number of days provided in brackets

### 4.4.2 Fish Distribution

The number of adult Rainbow Trout captures (including recaptures) in each year at both capture sites are provided in Table 4-6. The similar number of captures at DC-8 in all years suggests that the section of Davidson Creek between the Mine footprint and DC-8 is an important spawning area. The capture data at DC-1 suggests that most spawning occurs in the lower reaches of Davidson Creek, a finding supported by the bank walk surveys.

**Table 4-6. Comparison of adult Rainbow Trout captures at both Davidson Creek sites, 2021 to 2024.**

| *Year* | *Total Number of Adult Rainbow Trout Captures* | |
|---|---|---|
| | *DC-1* | *DC-8* |
| 2021 | 2 | 47 |
| 2022 | 2 | 30 |
| 2023 | 181 | 38 |
| 2024 | 698 | 63 |
| 2025 | 454 | 39 |

**Note:** Total number of adult Rainbow Trout captures includes recaptures

### 4.4.3 Fish Size at 100% Maturity and Condition

Fork length of adult Rainbow Trout captured in Davidson Creek in 2025 ranged from 115 mm to 464 mm, while weights ranged from 17.0 g to 1104.0 g. Mean lengths of adult Rainbow Trout captured in Davidson Creek in 2022 to 2025 are provided in Table 4-7. Mean weights and Fulton's condition are provided only for 2024 and 2025 because sexual maturity (i.e., gravid/pre-spawn versus spent/post-spawn) was not consistently recorded in earlier years. Gonadal development increases weight relative to length, causing gravid fish to exhibit an inflated Fulton's condition, while the deposition of eggs and milt during spawning reduces the weight of a post-spawn fish relative to its length leading to a smaller Fulton's condition. Any future analyses and interpretation of fish condition from baseline years should be made with caution given the variability introduced by sampling fish in both pre- and post-spawn stages.

Length, weight, and condition of adult Rainbow Trout in Davidson Creek were compared with those of adult Rainbow Trout collected in Turtle Creek (AEMP control site TC-15) for each year (Table 4-8; Appendix 6 – Table 19). In 2025, there was no difference in mean length of adult Rainbow Trout between the two creeks. In earlier years, the lengths of fish were generally greater in Davidson Creek than in Turtle Creek, with differences in 2023 and 2024 being statistically significant (Table 4-8). Differences in weight were statistically significant in both 2024 and 2025, although mean weights were essentially the same between creeks in 2025. No difference in

condition of adult Rainbow Trout was detected in 2025 with fish condition in Davidson Creek closely matching those in Turtle Creek (Figure 4-1).

**Table 4-7. Spawner size at 100% maturity and condition of Rainbow Trout in Turtle Creek and Davidson Creek - 2022 to 2025**

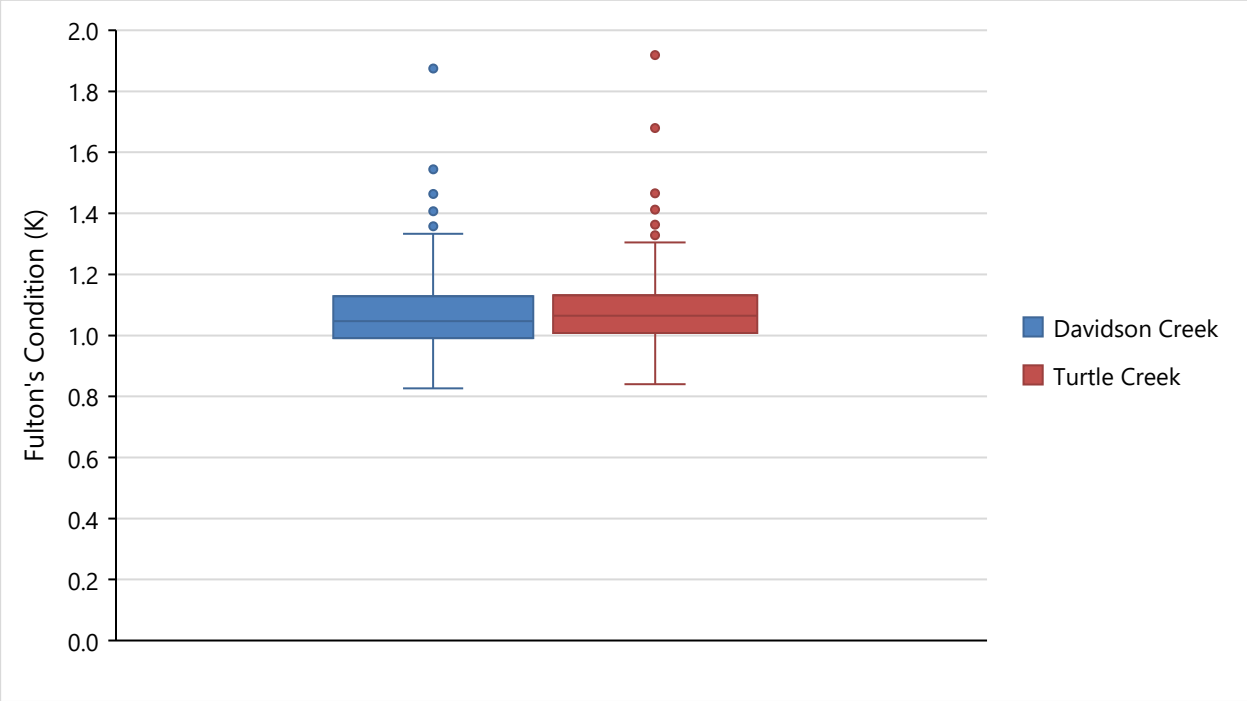
| *Endpoint* | *Year* | *Turtle Creek* | | *Davidson Creek* | |
|---|---|---|---|---|---|
| | | *n* | *Mean ± SD* | *n* | *Mean ± SD* |
| Length (mm) | 2022 | 108 | 276.06 ± 54.88 | 32 | 268.58 ± 89.17 |
| | 2023 | 293 | 302.32 ± 42.06 | 215 | 332.52 ± 40.33 |
| | 2024 | 610 | 304.93 ± 32.77 | 760 | 317.85 ± 40.78 |
| | 2025 | 265 | 326.78 ± 51.05 | 494 | 322.31 ± 74.4 |
| Weight (g) | 2024 | 601 | 306.65 ±104.52 | 567 | 339.88 ± 134.95 |
| | 2025 | 262 | 410.50 ±211.40± | 461 | 408.81 ± 282.00 |
| Condition (K) | 2024 | 601 | 1.05 ±0.10 | 567 | 1.02 ± 0.12 |
| | 2025 | 262 | 1.08 ± 0.12 | 461 | 1.06 ±0.11 |

**Table 4-8. Statistical comparisons of Rainbow Trout spawner size at 100% maturity and condition, Davidson Creek vs Turtle Creek – 2022 to 2025**

| *Endpoint* | *Year* | *Davidson Creek vs Turtle Creek* | |
|---|---|---|---|
| | | *p-value* | *% Difference [a]* |
| Length (mm) | 2022 | 0.672 | -2.7 |
| | 2023 | **<0.001** | +9.5 |
| | 2024 | **<0.001** | +4.1 |
| | 2025 | 0.214 | -1.4 |
| Weight (g) | 2024 | **<0.001** | +10.3 |
| | 2025 | **0.006** | -0.4 |
| Condition (K) | 2024 | **<0.001** | -2.9 |
| | 2025 | 0.054 | -1.9 |

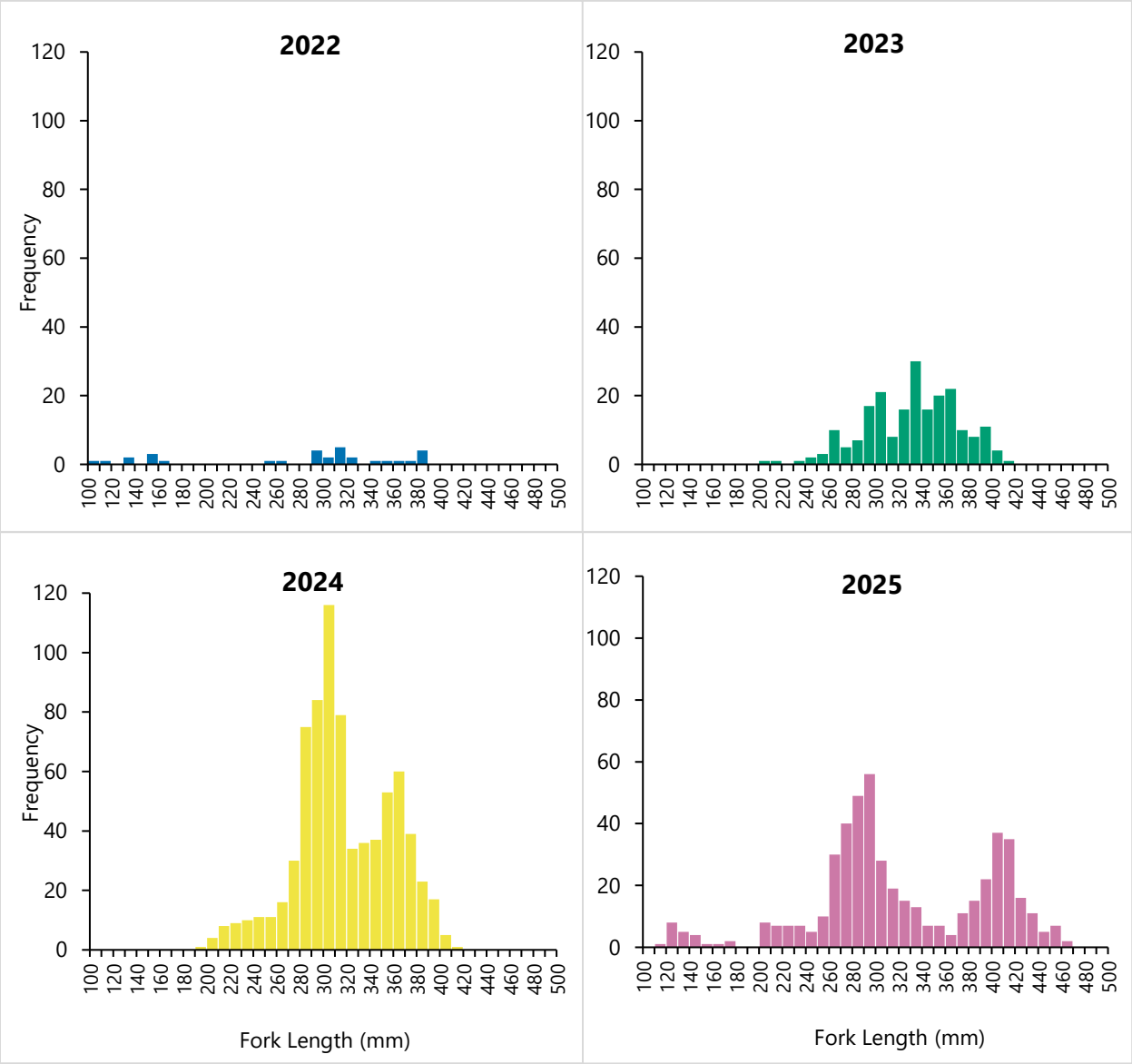
**Notes:** [a] The percent difference between Davidson Creek mean and AEMP control site mean

**Figure 4-1. Fulton's condition factor of adult Rainbow Trout in Davidson Creek and Turtle Creek, 2025**



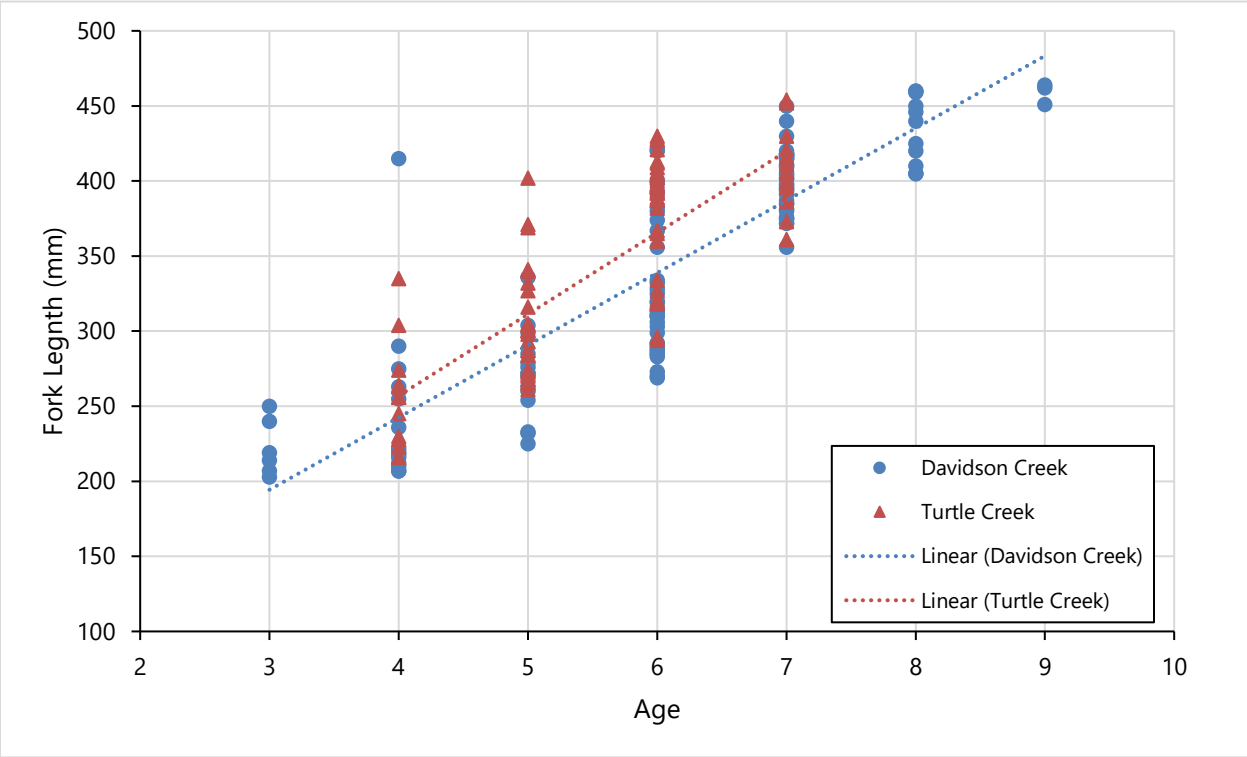

Length frequency distributions of adult Rainbow Trout captured in Davidson Creek since 2022 are provided in Figure 4-2. The distribution in 2025 was clearly multi-modal, with peaks at approximately 120 mm, 200-240 mm, 300 mm, and 410mm. The smallest mode aligns with observations of precocial male spawners captured at the DC-8 site, while other larger peaks likely represent at least three or more distinct age classes within the spawning population. Ageing results from 2025 support this interpretation, with structures indicating ages ranging from 3 to 9 years. Although modes around 300 mm and 360 mm have been documented in previous years, the emergence of a distinct size class exceeding 400 mm in 2025 is new.

**Figure 4-2. Length frequency distributions of adult Rainbow Trout spawners in Davidson Creek, 2022 to 2025**



Length-at-age regressions of adult Rainbow Trout in Davidson Creek versus Turtle Creek (AEMP control site TC-15) versus Davidson Creek, in 2025 are shown in Figure 4-3. Growth rates remained consistent between sites ($p$ = 0189; Appendix 6 – Table 20) satisfying the assumption of parallel slopes for an ANCOVA., which showed that the length at age in Turtle Creek was significantly greater than in Davidson Creek ($p$ < 0.001). The age-adjusted length of fish in Davidson Creek was 7.46% shorter than in Turtle Creek.

**Figure 4-3. Length-at-age linear regression plot for adult Rainbow Trout in Turtle Creek vs Davidson Creek, 2025**




### 4.4.4 Bank Walks - Fish Abundance and Distribution

Rainbow Trout bank walks were conducted in only two reaches (500 m each) in 2022 and included three surveys at the end of June. Bank walks conducted in 2023, 2024, and 2025 were similar in terms of number of sites (10) and survey lengths (200 to 400 m in 2023 and 200 m in 2024 and 2025); the number of surveys conducted differed across years (2023 – 31, 2024 – 83, and 2025 - 57). In all years, the effectiveness of the bank walk surveys was affected by variable flow conditions and stream visibility, which may explain the differences in observed fish density among years.

**Table 4-9. Total number and relative distribution of Rainbow Trout spawners observed during bank walks, 2022 to 2025.**

| *Site* | *Total Number of Rainbow Spawners* | | | | *Fish Density (Total Fish per 100 $m^2$)* | | | |
|---|---|---|---|---|---|---|---|---|
| | *2022* | *2023* | *2024* | *2025* | *2022* | *2023* | *2024* | *2025* |
| DC-1 | 275 (100%) | 89(72.4%) | 7 (17.5%) | 13 (34.2%) | 9.82 | 5.11 | 0.90 | 1.42 |
| DC-2 | - | 3 (2.4%) | 12 (30.0 %) | 1 (2.6%) | - | 0.14 | 1.54 | 0.10 |
| DC-3 | - | 8 (6.5%) | 18 (45.0 %) | 19 (50.0%) | - | 0.55 | 1.58 | 2.10 |
| DC-4 | - | 0 | 3 (7.5%) | 3 (7.9%) | - | 0 | 0.43 | 0.31 |
| DC-5 | - | 4 (3.3%) | 0 | 0 | - | 0.27 | 0 | 0 |
| DC-6 | - | 3 (2.4%) | 0 | 0 | - | 0.19 | 0 | 0 |
| DC-7 | - | 0 | 0 | 1 (2.6%) | - | 0 | 0 | 0.12 |
| DC-8 | 0 | 14 (11.4%) | 0 | 1 (2.6%) | 0 | 0.81 | 0 | 0.11 |
| DC-9 | - | 1 (0.8%) | 0 | 0 | - | 0.08 | 0 | 0 |
| DC-10 | - | 1 (0.8%) | 0 | 0 | - | 0.09 | 0 | 0 |

**Note:** Relative distribution (%) provided in parentheses

### 4.4.5 Bank Walks - Redd Abundance and Distribution

Rainbow Trout bank walks in 2025 resulted in the observation of seven redds distributed between DC-1, DC-3, and DC-4. No redds were observed throughout the DC-5 to DC-10 survey sections in 2025. Although suitable spawning habitat exists in these survey sections, the effectiveness of surveys was affected by variable flow conditions and stream visibility. No statistical comparisons were made among years due to the limited number of redds observed in each year.

**Table 4-10. Total number and relative distribution of Rainbow Trout redds observed during bank walks. 2022 to 2025.**

| *Site* | *Number of Rainbow Trout Redds* | | | | *Redd Density (Total Redds per 100 $m^2$)* | | | |
|---|---|---|---|---|---|---|---|---|
| | *2022* | *2023* | *2024* | *2025* | *2022* | *2023* | *2024* | *2025* |
| DC-1 | 0 | 0 | 4 (35.4%) | 1 (14.29%) | 0 | 0 | 0.51 | 0.11 |
| DC-2 | - | 0 | 2 (19.2%) | 0 | - | 0 | 0.26 | 0 |
| DC-3 | - | 0 | 4 (35.4%) | 3 (42.86%) | - | 0 | 0.35 | 0.33 |
| DC-4 | - | 0 | 1 (9.0%) | 3 (42.86%) | - | 0 | 0.14 | 0.31 |
| DC-5 | - | 0 | 0 | 0 | - | 0 | 0 | 0 |
| DC-6 | - | 0 | 0 | 0 | - | 0 | 0 | 0 |
| DC-7 | - | 0 | 0 | 0 | - | 0 | 0 | 0 |
| DC-8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| DC-9 | - | 0 | 0 | 0 | - | 0 | 0 | 0 |
| DC-10 | - | 0 | 0 | 0 | - | 0 | 0 | 0 |

**Note:** Relative distribution (%) of redds provided in parentheses

## *4.5 Recommendations*

It is recommended that the potential use of PIT tag arrays to determine distribution of spawning Rainbow Trout in Davidson Creek to replace the Rainbow Trout visual spawner surveys and the box trap sampling at the DC-8 location continue to be investigated. Visual spawner surveys provide limited data when water clarity and high flow conditions, like those experienced throughout freshet, limit observer efficiency. Adult fish returning to Davidson Creek to spawn are initially captured at DC-1; replacing the box trap at DC-8 with a PIT tag array would reduce the number of times fish are subsequently captured and handled.

# 5.0 Kokanee Summer Spawner and Redd Abundance

The Kokanee summer spawner surveys pertain to DS sub-conditions 3.14.2.1 (community composition, abundance, genetic structure, and diversity of Rainbow Trout and Kokanee) and 3.14.2.3 (characteristics of spawner populations).

## *5.1 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a); endpoints relevant to the Kokanee spawner program are provided in Table 5-1 for ease of reference.

**Table 5-1. Measurement and assessment endpoints for Kokanee Spawning Bank Walks**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Relative number of adult spawners and their density observed in each survey reach |
| Redd abundance | Relative number of redds and their density observed in each survey reach |
| Fish size at 100% maturity | Length and age at 100% maturity of Kokanee returning to Davidson Creek |
| Substrate composition | Mean percent composition of substrate within each spawning reach of Davidson Creek |

## *5.2 Sampling Sites, Timing, and Methods*

Monitoring of Kokanee spawning under the FUP for Condition 3.14 took place along four discrete reaches, comprised of five survey sections, in Davidson Creek (Table 5-2). The total survey length was 5,090 m, which encompassed the entire known and historical Kokanee spawning distribution. A full description of the methods of the 2025 Kokanee Summer Spawner program, including measurement endpoints and sampling sites under the FUP for Condition 3.14, the FUP for Condition 3.16, and the AEMP Plan V4.0, is provided in the 2025 Kokanee Spawner Report (Appendix 4). Kokanee spawner surveys were conducted weekly from mid July to late September. A description of the survey timing and termination with respect to the AEMP Implementation Framework, as well as specific survey dates, are also described within the 2025 Kokanee Spawner Report (Appendix 4).

**Table 5-2. Kokanee spawner survey reaches and survey timing**

| *Reach* | *Downstream UTM Coordinates* | | *Upstream UTM Coordinates* | | *Approximate Length Surveyed (m)* | *Timing* |
|---|---|---|---|---|---|---|
| | **Easting (m)** | **Northing (m)** | **Easting (m)** | **Northing (m)** | | |
| DC-1 | 385019 | 5908270 | 384105 | 5907542 | 1,739 | Weekly from July 19 to September 24 |
| DC-2 | 384105 | 5907542 | 383773 | 5907254 | 640 | Weekly from July 19 to September 19 |
| DC-3 | 383773 | 5907254 | 383035 | 5907101 | 1,111 | Weekly from July 26 to August 29 |
| DC-4 | 383035 | 5907101 | 383085 | 5906299 | 1,570 | Weekly from July 26 to August 29 |

**Note:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10; Reach DC-1 = survey section DC-1A-KO and DC-1B-KO combined

### 5.2.1 Visual Spawner Surveys

Kokanee and Kokanee redds were counted weekly, over the entire spawning run by a two-person crew hiking upstream along each survey section. Both live and dead Kokanee were counted. Live fish were classified as migrating/holding, spawning, or spent, depending on their behaviour. A percentage value of observer efficiency (OE) was applied to each section, for each survey. OE is the probability that a spawning Kokanee was or could be seen by the observer. OE was estimated by field crews according to several factors that influence the ability of the observers to detect fish such as water clarity, light conditions, precipitation, and stream morphology. Redds were recorded based on observations of cleaned gravel and local depressions in suitable spawning areas.

A subset (target 100) of observed dead Kokanee was sampled for sex, fork length, postorbital-hypural length, and otolith collection for aging. Postorbital-hypural length was measured due to the variability of the morphological changes associated with the spawning condition (e.g., kype formation), and the likelihood of mouth or caudal fin damage and/or decomposition. Dead female Kokanee were assessed as either spent (approximately 100% of eggs released), partially spawned, or not spawned (very few or no eggs released).

Bank walk surveys continued until the end of the spawning season, when spawning was deemed complete through repeated surveys with few to no Kokanee observations in a given survey reach. Additionally, bank walk surveys were terminated in reaches where Kokanee were deemed absent upstream of a migration barrier (i.e., beaver dam) through repeated surveys with no Kokanee observations.

### 5.2.2 Fish Fence & Camera

A motion-activated underwater camera (Biotactic G3) was installed at the mouth of Davidson Creek prior to the commencement of the Kokanee spawning migration to estimate total abundance of fish entering Davidson Creek. Integrated into a rigid fish fence spanning the channel width, this camera was installed on July 15 and remained in the watercourse for the entire Kokanee spawning migration period until it was removed on September 21, 2025. The camera was

triggered by movement of fish traveling through the viewing tunnel and was set to record video clips once activated. Video footage was reviewed to determine fish species, number of fish, and direction of movement.

#### 5.2.3 Substrate Composition

Substrate composition was not conducted in 2025. This sampling is conducted once every three years and was last completed in 2024. The next substrate composition sampling is planned for 2027.

### *5.3 Data Analysis*

*Peak Kokanee and redd counts*

Density of Kokanee and redds is used to standardize counts of Kokanee and redds among sampling years. Counts of Kokanee and redds observed during each survey were divided by the length and average wetted with of the surveyed reach. Peak Kokanee and redd densities were defined as the highest single-day density observed throughout the spawning period. Densities are presented as observed spawners or redds per 100 $m^2$.

*Escapement Estimate - AUC*

Kokanee spawner escapement estimates were determined for Davidson Creek. Escapement estimates represent the absolute abundance of Kokanee spawners. Estimates of Kokanee escapement were calculated using the area-under-the-curve (AUC) method. This involved calculating the area under the plotted curve of abundance versus sampling date using integration. The area under this curve gives the estimated total number of fish-days. Two AUC methodologies were employed: Gaussian AUC (quasi-Poisson generalized linear model; GAUC) and Trapezoidal AUC (TAUC). Escapement estimates used the live counts obtained from the visual surveys, adjusted for OE. Live counts from all survey reaches were pooled to provide a total count for use in the AUC calculations. Final escapement was estimated by dividing the AUC estimate by a value of survey life (synonymous with residence time).

*Escapement Estimate – Underwater Camera*

Videos were reviewed to determine fish species, count, and direction of movement. Videos were viewed at three to four times regular speed until a fish was observed, at which point the video was slowed to half speed or paused to determine fish species identification, direction of movement, approximate length (cm), and number of fish. The net upstream movement (i.e., the difference between upstream and downstream counts) was summed over the sampling period to determine the number of Kokanee entering Davidson Creek.

## *5.4 Results and Discussion*

Results of the 2025 Kokanee summer spawner and redd abundance program, including measurement endpoints and sites sampled under the FUP for Condition 3.14, the FUP for Condition 3.16, and the AEMP Plan V4.0, are provided in the 2025 Kokanee Spawner Report (Appendix 4). The site and survey information, field water quality data, bank walk effort and observer efficiencies recorded during each survey, individual fish data, and fish aging results are provided within the appendices of that report.

Kokanee surveys in Davidson Creek were conducted weekly, over a 67-day period from July 19 to September 24, 2025. As per the AEMP Plan V4.0 Implementation Framework, visual bank walk surveys commenced per the trigger of approximately one week prior to the estimated mid July start of spawning based on previous studies. Visual surveys in reaches DC-3 and DC-4 were terminated on August 29, 2025, as Kokanee had not been observed in these reaches, which were located upstream of a large beaver dam at the downstream extent of DC-3. Surveys in the remaining sections were terminated when few to no Kokanee were observed, following the AEMP Implementation Framework termination trigger.

The Kokanee life cycle (fertilization to spawning and death) can span from three to five years, with the majority of fish in most populations returning to spawn, and then die, in their fourth year (McPhail 2007). Similar to Sockeye Salmon (*Oncorhynchus nerka*) and other Pacific salmon species, fish returning each year are the progeny of fish that spawned up to five years earlier and represent distinct cohorts with limited gene flow between cohorts. Because of this cyclical trend, each spawning "run-year" and resulting fry outmigration should be treated as a separate entity in assessing abundance trends, rather than a general assessment of abundance across all years.

### 5.4.1 Fish Abundance and Redds

Peak Kokanee and redd densities observed in each survey section are provided in Table 5-3. The timing of Kokanee spawning in Davidson Creek appears similar among years; however, the peak Kokanee and redd densities, observed in each reach, appear variable among years (Figure 5-1 and Figure 5-2). No Kokanee or Kokanee redds have been observed in DC-3 or DC-4 since before 2023 A large beaver dam, located at the downstream extent of DC-3, has limited kokanee spawning use to DC-1 and DC-2 since 2023. There are currently insufficient years of Kokanee spawner and redd count data to conduct trend analyses in peak Kokanee or redd densities over time.

**Table 5-3. Peak densities of Kokanee spawners and Kokanee redds, 2021 to 2025**

| *Reach* | *Year* | *Kokanee Density (# /100 m²)* | *Redd Density (# /100 m²)* |
|---|---|---|---|
| DC-1 | 2021 | 46.84 | 6.08 |
| | 2022 | 33.1 | 2.2 |
| | 2023 | 22.95 | 2.4 |
| | 2024 | 18.67 | 6.82 |
| | 2025 | 24.67 | 1.16 |
| DC-2 | 2021 | 2.1 | 0.53 |
| | 2022 | 25.03 | 1.77 |
| | 2023 | 27.62 | 0.83 |
| | 2024 | 21.24 | 5.47 |
| | 2025 | 17.31 | 0.31 |
| DC-3 | 2021 | 1.67 | 0.76 |
| | 2022 | 22.53 | 3.34 |
| | 2023 | 0 | 0 |
| | 2024 | 0 | 0 |
| | 2025 | 0 | 0 |
| DC-4 | 2021 | 0 | 0 |
| | 2022 | 3.1 | 0.7 |
| | 2023 | 0 | 0 |
| | 2024 | 0 | 0 |
| | 2025 | 0 | 0 |

**Figure 5-1. Kokanee spawner density by individual reach, 2021 to 2025**

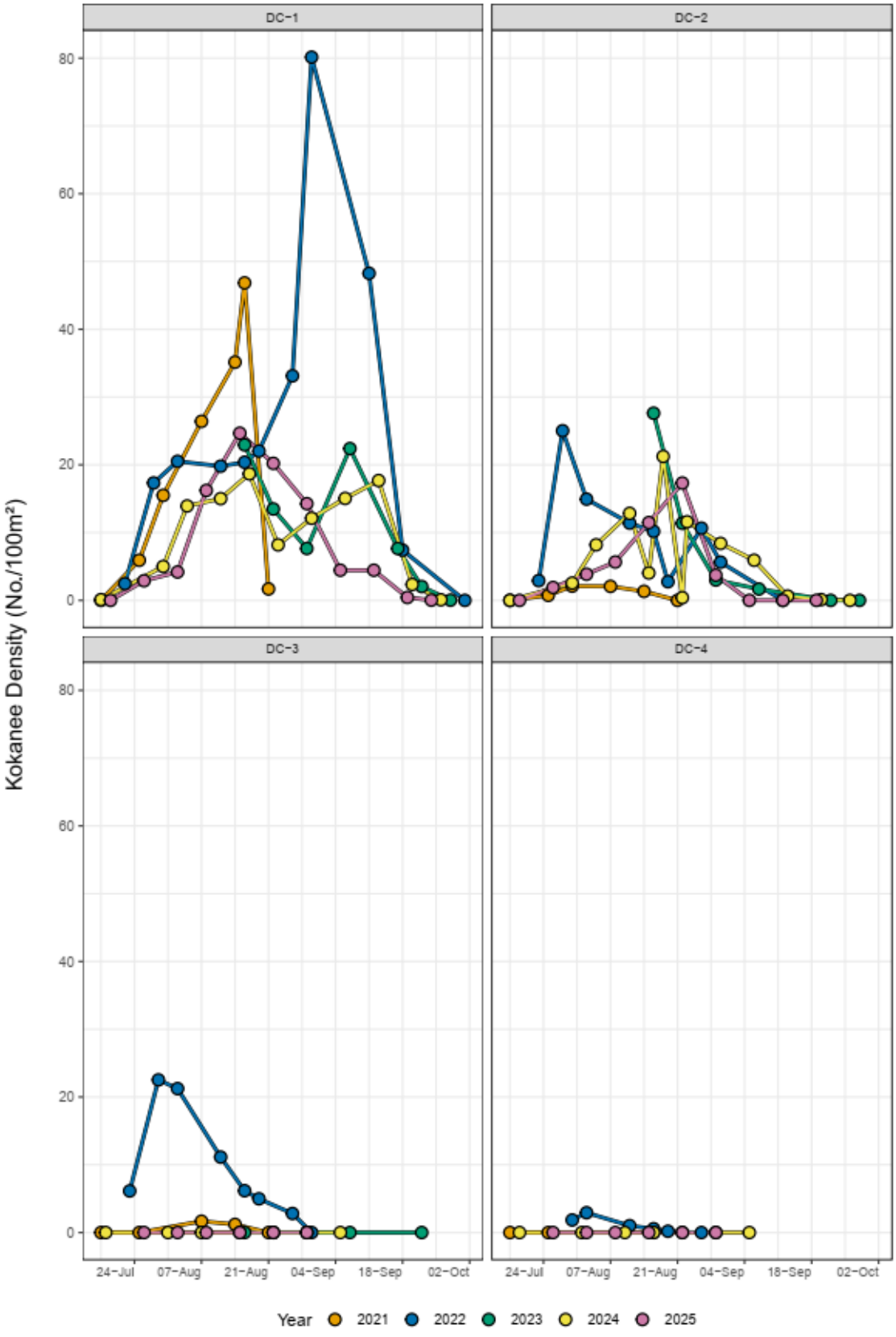
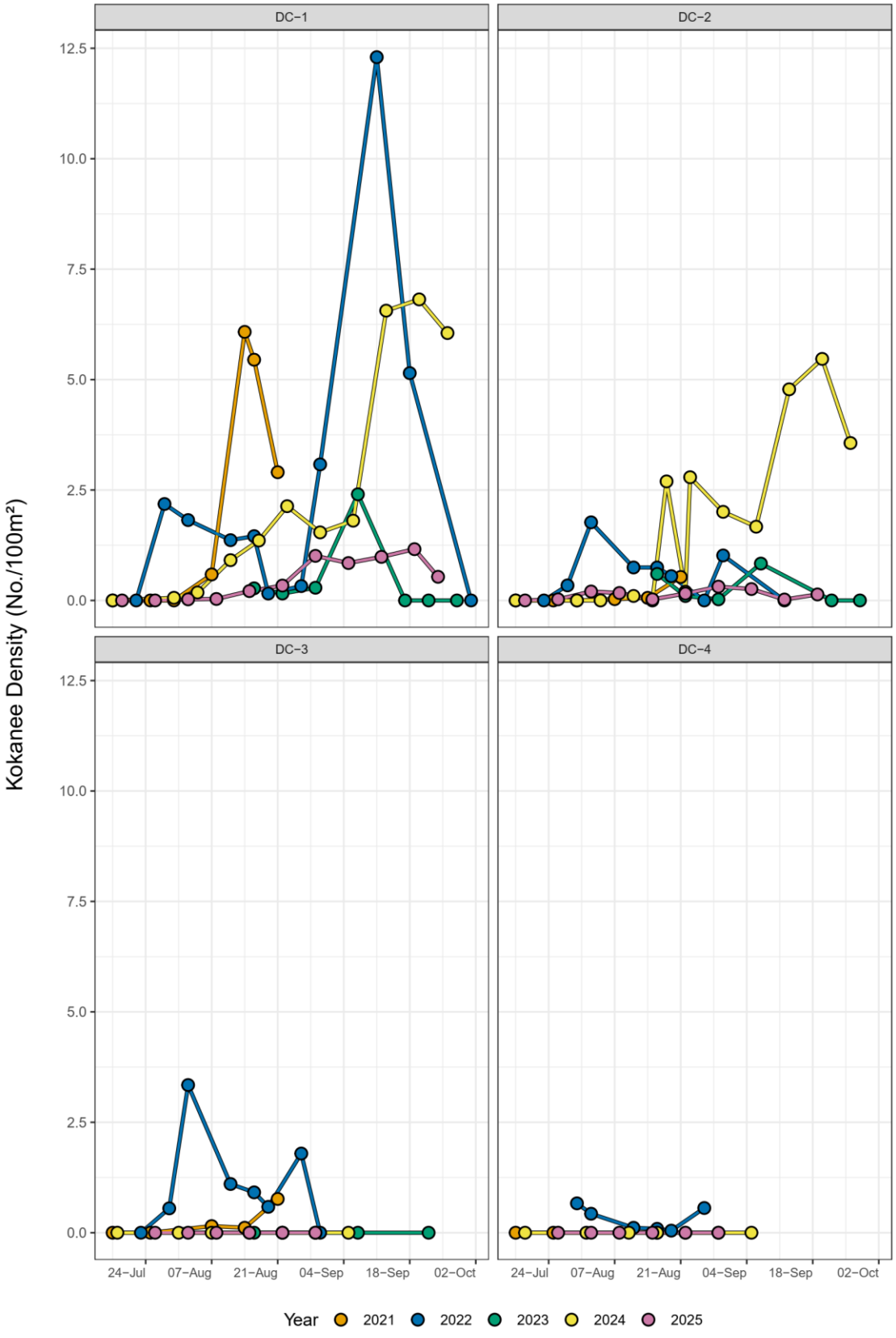


**Figure 5-2. Kokanee redd density by individual reach, 2021 to 2025**



### 5.4.2 Escapement

*Area-under-the-curve*

Kokanee escapement estimates, determined via GAUC and TAUC, for all years are provided in Table 5-4. An attempt was made to recalculate the GAUC and TAUC escapement estimates for 2021 to 2023 in order to generate the standard errors and confidence limits missing from the original analyses; however, the resulting estimates did not align with the reported estimates provided in the annual reports for those years. The inability to reproduce the earlier GAUC and TAUC estimates is likely due to missing values (e.g., OE) in the available raw dataset. Consequently, the original reported values are presented in Table 5-4 without confidence intervals.

**Table 5-4. Davidson Creek escapement estimates using GAUC and TAUC, 2021 to 2025**

| *Model* | *Year* | *Estimate* | *Standard Error* | *LCL* | *UCL* |
|---|---|---|---|---|---|
| GAUC | 2021 | 8,495 | 892 | 6,747 | 10,243 |
| | 2022[2] | 18,793 | - | 10,551 | 27,015 |
| | 2023[3] | 7,950 | - | 3,848 | 12,052 |
| | 2024 | 9,058 | 1,389 | 6,336 | 11,644 |
| | 2025 | 7,372 | 2,216 | 3,030 | 11,715 |
| TAUC | 2021[1] | 9,243 | - | - | - |
| | 2022[2] | 19,541 | - | - | - |
| | 2023[3] | 9,736 | - | - | - |
| | 2024 | 8,923 | 1,388 | 6,201 | 11,644 |
| | 2025 | 6,193 | 2,161 | 1,958 | 10,429 |

**Note:** LCL = lower 95% confidence limit, UCL = upper 95% confidence limit; [1] = estimate from Palmer 2002, no standard error nor confidence limits for the TAUC estimate were provided; [2] = estimate from Palmer 2023b, no standard error nor confidence limits for the TAUC estimate were provided; [3] = estimate from Palmer 2024, no standard error nor confidence limits for the TAUC estimate were provided.

*Underwater Camera*

The underwater camera deployed at the Davidson Creek-Chedakuz Creek confluence captured video footage over 68 days. Video recordings documented 419 Kokanee, with 245 observed heading upstream, 148 observed heading downstream, and 26 where the direction of movement could not be determined. Although the camera was equipped with infrared lighting to detect fish in low-light conditions, video recordings were unsuccessful during low-light and nighttime conditions. Based on learnings from 2024, alterations to the camera setup were made prior to 2025 sampling period, increasing the number of nighttime videos recorded in 2025 in comparison to 2024; however, the number of nighttime Kokanee observations were much lower than in previous years. Historically, the vast majority of Kokanee have been observed to migrate during diurnal periods. Based on the escapement estimates, the underwater camera was only able to capture a small percentage of Kokanee migration into Davidson Creek. The escapement values determined via AUC methods are likely more representative of the true Kokanee abundance than the number determined from the underwater camera.

### 5.4.3 Fish Size at 100% Maturity

Mean fork length of Kokanee carcasses sampled in each year are provided in Table 5-5. In general, both age classes (3+ and 4+) identified in 2025 were of a similar size. ANCOVA tests comparing the length to age relationships among years yielded no significant differences (Appendix 6 – Table 22). This suggest that Kokanee growth rates and size-at-age patterns were consistent across years in Davidson Creek. The small sample size in 2023 should be acknowledged and statistical comparisons with that year should be interpreted cautiously.

**Table 5-5. Mean Kokanee fork length by age and year**

| *Age* | *Year* | *n* | *Mean Fork Length (mm)* | *SD* |
|---|---|---|---|---|
| 2 | 2023 | 2 | 195.0 | 4.2 |
| | 2024 | 2 | 216.5 | 10.6 |
| | 2025 | 0 | - | - |
| 3 | 2023 | 12 | 209.7 | 12.5 |
| | 2024 | 34 | 226.9 | 18.1 |
| | 2025 | 24 | 229.6 | 11.5 |
| 4 | 2023 | 1 | 209.0 | n/a |
| | 2024 | 32 | 244.9 | 16.0 |
| | 2025 | 24 | 233.6 | 11.4 |

## *5.5 Recommendations*

It is recommended that the use of the underwater camera to determine escapement be discontinued. This sampling technique has been consistently unsuccessful across all years of deployment and has not produced data of sufficient quality or reliability to inform escapement estimates. In addition to the lack of meaningful results, installation of the camera box and fish fence at the mouth of Davidson Creek for the duration of the spawning season introduces an avoidable risk of impeding adult spawner migration into the system. The structure also requires considerable staff time for installation, maintenance, troubleshooting, and video review, with no demonstrated return in usable data. Given these biological and operational concerns, continued use of this method is not justified, and resources would be better allocated to alternative monitoring approaches with proven effectiveness.

# 6.0 Kokanee Fry Spring Outmigration

Kokanee fry outmigration abundance was used as a surrogate metric for the DS sub-condition 3.14.2.3 to characterize spawner populations. Outmigration is an indicator of the previous years' adult spawning success and the survival of overwintering in-gravel embryos.

## *6.1 Measurement and Assessment Endpoints*

Measurement and assessment endpoints for the Kokanee fry spring outmigration include total fry abundance for the outmigration period, and outmigration timing. These endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a) and are provided in Table 6-1 for ease of reference.

**Table 6-1. Measurement and assessment endpoints for Kokanee fry outmigration**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Calculated total fry abundance for the outmigration period |
| Outmigration timing | Estimated start, finish, and peak timing of outmigration movement |

## *6.2 Sampling Sites, Timing, and Methods*

Kokanee fry outmigration was monitored at a single sampling site (DC-1; 10U 385016 5908269), located at the mouth of Davidson Creek, just upstream of its confluence with Lower Chedakuz Creek. This site intercepts fry migration downstream from the full extent of Kokanee spawning habitat within Davidson Creek. Thirty-four nights of sampling were conducted from April 18 to June 13, 2025.

A full description of the methods of the 2025 Kokanee fry spring outmigration program, including measurements and sampling sites under both the FUP for Condition 3.14 and the AEMP Plan V4.0, is provided in the 2025 Kokanee Fry Outmigration Report (Appendix 5). A description of the survey timing and termination with respect to the AEMP Plan Implementation Framework is also described within the 2025 Kokanee Fry Spring Outmigration Report.

Two fine-mesh funnel nets (based on Fraley and Clancey 1984), with associated box traps, were deployed regularly throughout the outmigration period. Before and after the peak outmigration period sampling occurred once every five nights. Sampling increased to every second night during the main migration period. Sampling occurred overnight, typically between the hours of 20:00 and 03:30, as most (greater than 90%) fry outmigration has been documented to occur between 19:00 hours and 02:00 hours in other studies (Manson 2005). During each sample night, nets were set and checked at approximately 30-minute intervals with fish collection and processing occurring after each set.

Captured fish were identified to species and enumerated. During each sample night, a subset of 30 Kokanee fry were measured for length (to the nearest 1 mm) and weight (to the nearest 0.01 g). Incidental captures of species other than Kokanee were measure for length and weight (to the nearest 0.1 g). Any DELTs, parasites, or other anomalies were noted. Mean wetted width, bankfull width, water depth, and discharge were measured during each site visit. The wetted cross-

sectional area of the net openings and the wetted cross-sectional area of the stream at the net location was also collected during each night.

Trap efficiency was determined via a mark-recapture program conducted over two-night sampling events. Mark-recapture events occurred every five nights, when capture rates allowed. Captured fry were marked with Bismarck Brown Y solution on night one, held instream in a live car until the following morning, then released approximately 500 m upstream of the capture location. On night two, recaptured marked fish were counted and used to calculate trap efficiency. A subset (maximum of 20 each) of marked and unmarked fry were temporarily held in mesh bags in the live car to assess tagging survival rate.

## *6.3 Data Analysis*

Two datasets of nightly estimates were calculated by expanding the nightly catch by mark-recapture trap efficiency results and by an area-based method. Trap-efficiency results, calculated as the proportion of marked fish to recaptured marked fish (mark-recapture approach) were applied to the nightly counts. The total number of Kokanee fry passing the site on a given sampling night was also estimated by expanding the total catch of each set by the fraction of the stream cross-section sampled (i.e., the wetted cross-sectional area of the net openings versus the wetted cross-sectional area of the stream at the sampling location). Two estimates of Kokanee fry outmigration abundance were calculated using a Trapezoidal area-under-the-curve (TAUC) methodology; one estimate utilized the trap efficiency expanded catch results and one the area-based catch results.

## *6.4 Results and Discussion*

Results of the 2025 Kokanee Fry Spring Outmigration Program, including measurement endpoints and sampling under both the FUP for Condition 3.14 and the AEMP Plan V4.0, are provided in the 2025 Kokanee Fry Outmigration Report (Appendix 5). The site and survey information, field water quality data, fish sampling effort, individual fish data, and mark-recapture data are provided within the appendices of that report. The 2023 and 2024 Kokanee Fry outmigration survey results, presented in the following subsections, are sourced from Palmer (2024) and Triton (2025). A general comparison with the 2023 and 2024 results is provided below.

Cumulatively 236.01 hours of sampling effort resulted in the capture of 22,985 fish, including incidental species (Largescale Suckers [*Catostomus macrocheilus*], Longnose Dace [*Rhinichthys cataractae*], Northern Pikeminnow, Rainbow Trout, and Prickly Sculpin); nightly catches ranged from 25 to 1854 fish. A total of 22,890 Kokanee fry were captured. One hundred and eleven fry mortalities occurred over the sampling period, equating to 0.48% of the total catch. The number of fry mortalities, and mortalities of other fish species, detailed by observed cause are provided in 2025 Kokanee Fry Outmigration Report (Appendix 5).

### 6.4.1 Fry Abundance

Kokanee fry spring outmigration surveys have only been successfully conducted since 2023 at DC-1. A pilot program in 2021 and outmigration surveys in 2022 resulted in no captures of Kokanee fry (Palmer 2022, Palmer 2023b). The 2025 estimates are notably higher than the estimate

determined for 2023 and 2024; Palmer (2024) noted that the outmigration peak appeared to occur earlier than the sampling window in 2023 and consequently the resulting observed outmigration estimate for that year was less than the true outmigration total.

The higher abundance estimates observed in 2025 may be attributable to the increased sampling frequency in this year ($n$ = 34) relative to previous years (2024: $n$= 12; 2023: $n$= 13). More frequent sampling provides a finer temporal resolution of short-term migration dynamics, allowing for improved detection of variability in fry movement patterns. In particular, the increased sampling frequency enables clearer identification of outmigration peaks and troughs that may have been underrepresented or missed in previous monitoring efforts with lower sampling intensity. By capturing these fluctuations more effectively, the resulting estimates may provide a closer approximation of actual Kokanee fry abundance. Recognizing the limitations created by past variability, future monitoring will follow the methodology used in 2025 and the AEMP Implementation Framework to support reliable year-to-year comparisons.

**Table 6-2. Kokanee fry abundance estimates by year**

| ***Year*** | ***Area-Based Abundance*** | | | ***Mark-Recapture Abundance*** | | |
|---|---|---|---|---|---|---|
| | ***Estimate*** | ***LCL*** | ***UCL*** | ***Estimate*** | ***LCL*** | ***UCL*** |
| 2023 | 14,258[1] | - | - | N/A | N/A | N/A |
| 2024 | 31,478 | 14,330 | 59,049 | 69,603 | 49,182 | 98,504 |
| 2025 | 137,107 | 135,278 | 138,936 | 216,209 | 204,641 | 228,430 |

**Note:** LCL = lower 95% confidence limit, UCL = upper 95% confidence limit; [1] = abundance estimate provided in 2023 Annual 3.14 Report (Palmer 2024), no confidence limits were provided.

The Kokanee life cycle (fertilization to spawning and death) can span from three to five years, with the majority of fish in most populations returning to spawn, and then die, in their fourth year (McPhail 2007). Similar to Sockeye Salmon and other Pacific salmon species, fish returning each year are the progeny of fish that spawned four years earlier and represent distinct cohorts with limited gene flow between cohorts. Because of this cyclical trend, each spawning "run-year" and resulting fry outmigration should be treated as a separate entity in assessing abundance trends, rather than a general assessment of abundance across all years.

### 6.4.2 Outmigration Timing

Following a recommendation from the 2024 annual report (Triton 2025), and in accordance with the commencement triggers outlined in the Implementation Framework of the AEMP Plan V4.0, the 2025 program was initiated approximately one week earlier than in 2024. An accumulated thermal units (ATU) calculation was conducted to determine the predicted start of outmigration timing using the timing of the 2024 Kokanee spawner run and water temperature data from the DC-05 long-term hydrology station. Based on the estimate that Kokanee fry require approximately 900 to 950 ATUs (DFO 2023; *pers. comm* Giesbrecht 2024) to reach emergence/swim up, the predicted start of outmigration ranged from approximately May 7 to 17, 2025. The start of outmigration timing occurred earlier than predictions based on calculated ATUs in Davidson Creek, starting prior to the commencement of sampling in mid April, with a peak observed on

May 29, 2025. Based on the observed dates, outmigration began at approximately 857 ATU with a peak occurring at 861 ATU.

The onset of Kokanee fry outmigration in Davidson Creek occurred prior to the sampling window in all sampling years, thus no comparison of the start dates of outmigration can be made. The 2025 peak outmigration timing was similar to the timing observed in 2024, while the end of outmigration timing was similar to both 2023 and 2024 (Table 6-3).

**Table 6-3. Kokanee fry outmigration timing dates by year**

| ***Year*** | ***Approximate Outmigration Timing Dates*** | | |
|---|---|---|---|
| | **Start** | **Peak** | **End** |
| 2023 | Prior to May 5 | May 5 | June 15 |
| 2024 | Prior to April 25 | May 27 | June 10 |
| 2025 | Prior to April 18 | May 29 | June 12 |

## *6.5 Recommendations*

It is recommended that the AEMP Implementation Framework commencement trigger be adjusted by reducing the ATU threshold. Monitoring in 2025 indicates that Kokanee fry outmigration in Davidson Creek occurs at a lower ATU value than the current trigger reflects. Lowering this threshold will support more accurate, watercourse-specific timing for sampling events.

# 7.0 Summary of Recommendations

Based on lessons learned and the results of the 2025 program, several recommendations have been developed to inform future FUP for Condition 3.14 surveys. Recommendations by respective sampling component are summarized in Table 7-1.

**Table 7-1. Recommendations for the FUP for Condition 3.14**

| Sampling Component | Recommendations |
|---|---|
| Young-of-Year and juvenile Rainbow Trout summer abundance | Explore alternative approaches to fish habitat monitoring. The current FHAP methodology is strongly influenced by observer interpretation and short-term environmental variability (e.g., flow, turbidity) resulting in low repeatability and inconsistent data across years. These limitations reduce the method's ability to detect subtle or cumulative habitat changes associated with Mine effects, making it poorly suited for robust effects assessments. |
| Juvenile Rainbow Trout overwintering abundance | Explore alternative approaches to estimate overwintering mortality that do not depend on post-overwintering assessments as these surveys are difficult to schedule to avoid freshet conditions and are frequently unsuccessful. |
| Rainbow Trout spring spawner and redd abundance | Continue to investigate the potential use of PIT tag arrays to determine distribution of spawning Rainbow Trout in Davidson Creek to replace the Rainbow Trout visual spawner surveys and the box trap sampling at the DC-8 location. Visual spawner surveys provide limited data when water clarity and high flow conditions, that are experienced throughout freshet, limits observer efficiency. Adult fish returning to Davidson Creek to spawn are initially captured at DC-1; replacing the box trap at DC-8 with a PIT Tag array would reduce the number of times fish are subsequently captured and handled. |
| Kokanee summer spawner and redd abundance | Discontinue use of the underwater camera to determine escapement. This sampling technique has been consistently unsuccessful across all year of deployment and has not produced data of sufficient quality or reliability to inform escapement estimates. In addition to the lack of meaningful results, installation of the camera box and fish fence at the mouth of Davidson Creek for the duration of the spawning season introduces an avoidable risk of impeding adult spawner migration into the system. The structure also requires considerable staff time for installation, maintenance, troubleshooting, and video review, with no demonstrated return in usable data. Given these biological and operational concerns, continued use of this method is not justified, and resources would be better allocated to alternative monitoring approaches with proven effectiveness |
| Kokanee fry outmigration | Adjust the AEMP Implementation Framework commencement trigger by reducing the ATU threshold. Monitoring in 2025 indicates that Kokanee fry outmigration in Davidson Creek occurs at a lower ATU value than the current trigger reflects. Lowering this threshold will support more accurate, watercourse-specific timing for sampling events. |

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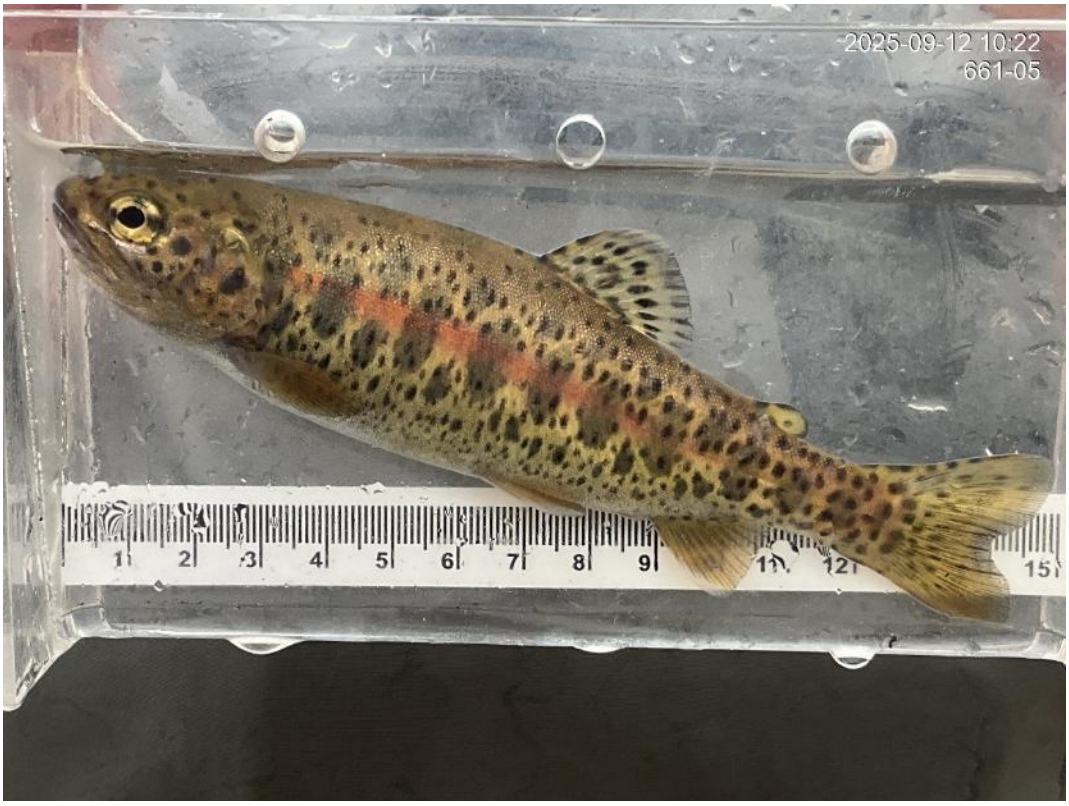
# APPENDIX 1

# 2025 RAINBOW TROUT AND FISH COMMUNITY INVENTORY REPORT




# 2025 Rainbow Trout and Fish Community Inventory Report

Blackwater Gold Ltd.

TRITON Environmental Consultants

PAIR SILVER
PARTNERSHIP ACCREDITATION IN INDIGENOUS RELATIONS

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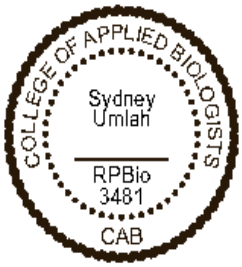
| 1 | Author | Sydney Umlah, B.Sc., RPBio |  |
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This report is based on facts and opinions contained within the referenced documents, including the results of any data collection programs carried out in relation to this report. We have attempted to identify and consider facts and documents relevant to the scope of work, accurate as of the time period during which we conducted this analysis. However, the results, our opinions, or recommendations may change if new information becomes available or if information we have relied on is altered.

We applied accepted professional practices and standards in developing and interpreting data. While we used accepted professional practices in interpreting data provided by BW Gold or third-party sources, we did not verify the accuracy of any such data.

This report must be considered as a whole; selecting only portions of this report may result in a misleading view of the results, our opinions, or recommendations.

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## Acronyms and Abbreviations

| ***Acronym or Abbreviation*** | ***Definition*** |
|---|---|
| AEMP | Aquatic Effects Monitoring Program |
| ANCOVA | Analysis of covariance |
| ANOVA | Analysis of variance |
| BC | British Columbia |
| BC EAO | BC Environmental Assessment Office |
| BW Gold | Blackwater Gold Ltd. |
| CAS | Prickly Sculpin |
| CEA Agency | Canadian Environmental Assessment Agency |
| CI | confidence interval |
| CPUE | catch-per-unit-effort |
| DELTS | deformities, erosion, lesions, and tumors |
| DFO | Fisheries and Oceans Canada |
| DO | dissolved oxygen |
| EA | Environmental Assessment |
| EAC | Environmental Assessment Certificate |
| EF | Electrofisher |
| FHAP | Fish Habitat Assessment Procedure |
| FUP | Follow-Up Program |
| GoF | Goodness-of-fit |
| GPS | Global Positioning System |
| KO | Kokanee |
| LNC | Longnose Dace |
| NAD | North American Datum |
| Palmer | Palmer Environmental Consulting Group Inc. |
| RB | Rainbow Trout |
| SE | standard error |
| UTM | Universal Transverse Mercator |
| VB | Von Bertalanffy |
| YoY | Young-of-Year |

## Symbols and Units of Measure

| ***Symbol or Unit of Measure*** | ***Definition*** |
|---|---|
| % | percent |
| µS/cm | microsiemens per centimetre |
| ATU | Accumulated thermal unit |
| °C | degrees Celsius |
| F | F-statistic, ratio of two variances |
| g | gram |
| Hz | hertz |
| km | kilometre |
| m | metre |
| mm | millimetre |
| ms | millisecond |
| $m^2$ | square metre |
| mg/L | milligrams per litre |
| NTU | nephelometric turbidity unit |
| p | p-value, probability of obtaining observed results if the null hypothesis is correct |
| pH | potential of hydrogen |
| $R^2$ | coefficient of determination |
| s | seconds |
| V | volts |
| $\chi^2$ | Chi squared statistic |

# 1.0 Introduction

## *1.1 Project Overview*

The Blackwater Gold Mine (the Mine) is a gold and silver open pit mine located in Central British Columbia (BC), approximately 112 kilometres (km) southwest of Vanderhoof, 160 km southwest of Prince George, and 446 km northeast of Vancouver. The Mine is located within the traditional territories of the Lhoosk'uz Dené Nation, Ulkatcho First Nation, Skin Tyee Nation, and the Tsilhqot'in Nation. The Mine's access road and transmission line cross the traditional territories of the Nadleh Whut'en First Nation, Saik'uz First Nation, Stellat'en First Nation, Nazko First Nation, Nee Tahi Buhn Band, Cheslatta Carrier Nation, and the Yekooche First Nation (BC Environmental Assessment Office [BC EAO] 2019a). The Mine footprint is located in the headwaters of the Davidson Creek and Creek 661 watersheds. The Mine footprint includes an approximate area of 4,400 hectares, which accommodates the Mine, mine waste, ore processing, and on-site infrastructure.

New Gold Inc. received a Federal Decision Statement (DS) on April 15, 2019, under the *Canadian Environmental Assessment Act, 2012* (Canadian Environmental Assessment [CEA] Agency 2019), and an Environmental Assessment Certificate (EAC) #M19-01 on June 21, 2019, under the British Columbia 2002 *Environmental Assessment Act* (BC EAO 2019b). In August 2020, Artemis Gold Inc. (Artemis) acquired the mineral tenures, assets, and right in the Blackwater Project, that were previously held by New Gold Inc. The EAC was transferred to Blackwater Gold Ltd. (BW Gold), a wholly owned subsidiary of Artemis, on August 7, 2020, under the 2018 *Environmental Assessment Act* (BC EAO 2020). BW Gold received *Environmental Management Act* (EMA) Permit PE-110602 on June 24, 2021, authorizing early construction works, and Permit PE-110652, authorizing discharge of effluent from the Mine to surface water and groundwater, on May 2, 2023. The Mine's construction phase was initiated in September 2022, with works continuing through 2025. Mining operations commenced on May 1, 2025, with the expected life of the Mine being 23 years.

## *1.2 Regulatory Requirements and Objectives*

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been implemented for waterbodies in the Mine area to detect and measure changes to aquatic resources and to determine if these changes constitute mine-related effects. Condition 3.14 of the DS required BW Gold to develop a Fish and Fish Habitat Follow-Up Program (FUP) to be implemented during all phases of the Project to verify the accuracy of the environmental assessment (EA) and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek. The 'Follow-Up Programs for Condition 3.14 of the Blackwater Gold Decision Statement Issued under Section 54 of the *Canadian Environmental Assessment Act*' (Palmer Environmental Consultants Group Ltd. [Palmer] 2023) was developed to fulfill this condition.

The 'Aquatic Effects Monitoring Program (AEMP) Plan Version 4.0' (ERM & Triton 2025) was developed to address Permit PE-110652 Condition 4.6 and Condition 30 of the EAC #M19-01. The AEMP has been designed to provide information on the aquatic receiving environment and to detect potential Mine-related effects on the AEMP components (physical, chemical, biological).

### *1.3 Scope of Work*

This report summarizes the methods and results of the 2025 Davidson Creek Young-of-Year (YoY) and Juvenile Rainbow Trout (*Oncorhynchus mykiss*; RB) Abundance, and the Fish Community Inventory field programs, conducted by Triton from July to September 2025. These field programs were completed to fulfill yearly monitoring requirements described in the FUP for Condition 3.14 and the AEMP Plan V4.0 (ERM and Triton 2025). Specifically, in relation to Condition 3.14, this field program pertained to sub-condition 3.14.2.1 – community composition. Furthermore, this field program pertains to Section 4.8.1 – Fish Community Inventory and Tissue Metals Sampling of the AEMP Plan.

Young-of-year and juvenile Rainbow Trout abundance surveys were conducted with three-pass depletion electrofishing and an evaluation of habitat characteristics at 10 sites in Davidson Creek. Fish community inventory surveys were conducted with three-pass depletion electrofishing surveys at 10 sites in Davidson Creek, Creek 661, Creek 705, Turtle Creek, and a Fawnie Creek tributary.

### *1.4 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023) and the AEMP Plan V4.0 (ERM and Triton 2025); for ease of reference, endpoints relevant to the YoY and Juvenile Rainbow Trout Abundance and Fish Community Inventory programs are provided in Table 1-1 and Table 1-2, respectively.

The measurement and assessment endpoints of the YoY and Juvenile Rainbow Trout Abundance program consisted of an inventory of the fish community and measurements of fish health and fish habitat. The measurement and assessment endpoints of the Fish Community Inventory program consisted of an inventory of the fish community and fish health measurements.

**Table 1-1. FUP for Condition 3.14 measurement and assessment endpoints YoY and juvenile Rainbow Trout**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish community and abundance | Catch per unit effort (CPUE), abundance, fish density (fish/100 $m^2$) |
| Fish health | Length, weight, condition, age |
| Fish habitat | Mesohabitat unit boundaries, channel dimensions, stream morphology, cover, vegetation, substrate composition, riparian habitat |

**Table 1-2. AEMP measurement and assessment endpoints fish community inventory**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish inventory | Catch per unit effort (CPUE), abundance, and density (fish/100 $m^2$) for each identified species |
| Fish health | Length, weight, condition, age |

# 2.0 Sampling Sites

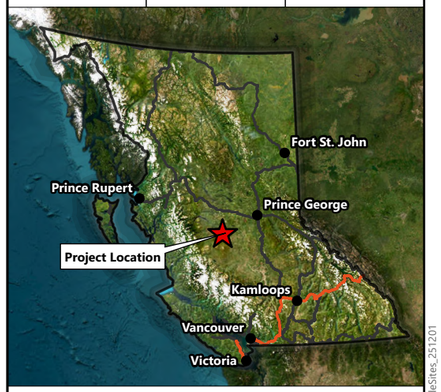
Sampling of YoY and juvenile Rainbow Trout abundance under the FUP for Condition 3.14 occurred at 10 sampling locations throughout the Davidson Creek mainstem, downstream of the Mine footprint to its confluence with lower Chedakuz Creek. Monitoring of the fish community and sampling of tissue for metals under the AEMP occurred at 11 sampling locations, distributed through Davidson Creek, Creek 661, Creek 705, Turtle Creek, and a Fawnie Creek tributary. Two of the Davidson Creek sites were analogous under both the FUP for Condition 3.14 and the AEMP programs; therefore, sampling only occurred once at these sites.

Specific sampling site locations are provided in Figure 2-1 and Table 2-1. Representative photographs of the sites are included in Appendix 1.

# Blackwater Gold Mine

Figure 2-1.
Rainbow Trout abundance and community inventory sampling sites

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 01, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | SU | 11" x 17" |




- AEMP Site
- Condition 3.14 / AEMP Site
- Condition 3.14 Site
- Water Temperature Station
- Access Road
- Watercourse
- Waterbody
- Indian Reserve
- BW Gold Certified Project Footprint

0 2,000 4,000 6,000 m

**Scale:** 1:95,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

**Disclaimer:** This map is a visual aid to be used together with the accompanying report, including and incorporating any disclaimer contained therein. This map illustrates the results of Triton Environmental Consultants Ltd. work, and is not to be used for navigation. Information shown on this map is based, in whole or in part, on geographic information that may have been provided by third parties, including government data. Triton Environmental Consultants Ltd. disclaims (without limiting the generality of the foregoing) all responsibility for the accuracy of any such third party information, regardless of the source.

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**File Path:** G:\10 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\aprx\12476_Fig2-1_RB_AbunCommunitySamples_251201

**Table 2-1. Rainbow Trout abundance and community inventory sampling site locations**

| *Program* | *Waterbody* | *Site* | *Type of Site under the AEMP* | *Downstream UTM Coordinates* | | *Upstream UTM Coordinates* | |
|---|---|---|---|---|---|---|---|
| | | | | **Easting (m)** | **Northing (m)** | **Easting (m)** | **Northing (m)** |
| Condition 3.14 | Davidson Creek | DC-1 | - | 384367 | 5907918 | 384312 | 5907888 |
| Condition 3.14 | Davidson Creek | DC-2 | - | 383976 | 5907392 | 383905 | 5907364 |
| Condition 3.14 | Davidson Creek | DC-3 | - | 383033 | 5907119 | 382998 | 5907049 |
| Condition 3.14 | Davidson Creek | DC-4 | - | 383061 | 5906258 | 383024 | 5906198 |
| Condition 3.14/ AEMP | Davidson Creek | DC-5/ DC-15* | Near-field impact site | 381753 | 5903883 | 381741 | 5903834 |
| Condition 3.14 | Davidson Creek | DC-6 | - | 380817 | 5903169 | 380782 | 5903131 |
| Condition 3.14 | Davidson Creek | DC-7 | - | 379451 | 5901541 | 379515 | 5901509 |
| Condition 3.14 | Davidson Creek | DC-8 | - | 379310 | 5900368 | 379295 | 5900321 |
| Condition 3.14/ AEMP | Davidson Creek | DC-9/ DC-05* | Near-field impact site | 378211 | 5899387 | 378203 | 5899295 |
| Condition 3.14 | Davidson Creek | DC-10 | - | 378958 | 5900129 | 378895 | 5900130 |
| AEMP | Turtle Creek | TC-01 | Control site | 369857 | 5902789 | 369763 | 5902759 |
| AEMP | Turtle Creek | TC-05 | Near-field impact site | 376366 | 5904731 | 376340 | 5904797 |
| AEMP | Turtle Creek | TC-10 | Mid-field impact site | 379137 | 5906164 | 379081 | 5906129 |
| AEMP | Creek 705 | 705-05 | Regional control site | 365842 | 5894281 | 365908 | 5894357 |
| AEMP | Creek 705 | 705-10 | Regional control site | 362123 | 5892940 | 362199 | 5892988 |
| AEMP | Creek 661 | 661-01 | Control site | 378667 | 5894451 | 378615 | 5894385 |
| AEMP | Creek 505659 | 661-05 | Near-field impact site | 378991 | 5897081 | 378902 | 5897057 |
| AEMP | Creek 661 | 661-10 | Near-field impact site | 381200 | 5897921 | 381184 | 5897901 |
| AEMP | Fawnie Creek Tributary | FC-01 | Regional control site | 363873 | 5899263 | 363845 | 5899338 |

**Notes:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10.

*- Site is shared between FUP for Condition 3.14 and AEMP. Site names are presented in that order.

- = Not applicable under the FUP for Condition 3.14.

# 3.0 Methods

## *3.1 YoY and Juvenile Rainbow Trout Abundance and Fish Community Inventory Sampling*

### 3.1.1 Timing

The FUP for Condition 3.14 YoY and Juvenile Rainbow Trout Abundance electrofishing surveys were conducted over four days in July (DC-1, DC-2, DC-3, and DC-4) and six days in August (DC-5, DC-6, DC-7, DC-8, DC-9, and DC-10). Field work was conducted in July in the four farthest downstream sites (DC-1 to DC-4) to avoid sampling during the Kokanee (*Oncorhynchus nerka*; KO) spawning period in the lower reaches of Davidson Creek. As Kokanee have not been observed in the upper reaches of Davidson Creek, the rest of the field work at the other Davidson Creek sites and the AEMP sites was conducted later in the summer. AEMP Fish Community Inventory electrofishing surveys were conducted over a 10-day period from August 6 to September 16, 2025. Sampling dates are provided in Table 3-1. AEMP sites DC-05 and DC-15 were surveyed in August at the same time as the FUP for Condition 3.14 sampling sites (sites DC-9 and DC-5, respectively) as the sites are analogous.

**Table 3-1. YoY and Juvenile Rainbow Trout and Fish Community Inventory 2025 sampling dates**

| *Program* | *Waterbody* | *Site* | *Electrofishing Survey Date* |
|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | July 11 |
| Condition 3.14 | Davidson Creek | DC-2 | July 12 |
| Condition 3.14 | Davidson Creek | DC-3 | July 13 |
| Condition 3.14 | Davidson Creek | DC-4 | July 16 |
| Condition 3.14/AEMP | Davidson Creek | DC-5/DC-15 | August 6 |
| Condition 3.14 | Davidson Creek | DC-6 | August 7 |
| Condition 3.14 | Davidson Creek | DC-7 | August 8 |
| Condition 3.14 | Davidson Creek | DC-8 | August 9 |
| Condition 3.14/AEMP | Davidson Creek | DC-9/DC-05 | August 10 |
| Condition 3.14 | Davidson Creek | DC-10 | August 11 |
| AEMP | Turtle Creek | TC-01 | September 16 |
| AEMP | Turtle Creek | TC-05 | September 15-17* |
| AEMP | Turtle Creek | TC-10 | September 9 |
| AEMP | Creek 705 | 705-05 | September 11 |
| AEMP | Creek 705 | 705-10 | September 10 |
| AEMP | Creek 661 | 661-01 | September 15 |
| AEMP | Creek 505659 | 661-05 | September 12 |
| AEMP | Creek 661 | 661-10 | September 14 |
| AEMP | Fawnie Creek Tributary | FC-01 | September 13 |

**Notes:** *Minnow trapping September 15-17, electrofished on September 17

Following commencement triggers described in the implementation framework in the AEMP Plan V 4.0, the electrofishing surveys were conducted based on the timing where most of the Rainbow Trout fry were predicted to have emerged from the gravels to minimize impacts to developing embryos and YoY. Emergence timing was predicted using instream temperature data to calculate Accumulated Thermal Units (ATUs). Rainbow Trout yolk absorption and emergence from the gravel is expected to occur between 500 and 525 ATUs according to the AEMP Plan (ERM & Triton 2025). Instream temperature data was used to estimate fry emergence based on the date that the last spawning Rainbow Trout migrating upstream was captured during the 2025 Rainbow Trout Spawner program.

The last spawning Rainbow Trout were observed migrating upstream at the DC-1/DC-20 box traps on June 15, 2025. Based on the temperatures from temperature loggers installed at the ST-08 DEEP hydrology station located near DC-1 and DC-2 beginning on June 15, 2025, ATUs had reached between 500 and 525 around July 22, 2025. However, electrofishing was conducted on July 12, 2025. The peak migration for Rainbow Trout was May 18, 2025, therefore most of the eggs would have been deposited in mid to late May. Fry emergence based on the peak spawn date was estimated to be July 7 to 9, 2025, therefore it is likely most of the fry emerged from the gravels prior to electrofishing. Spawning Kokanee were first observed in the lower reaches of Davidson Creek on July 26, 2025, with no Kokanee spawners observed during the July 19 survey, indicating that there was potential for Kokanee to be migrating upstream as the last Rainbow Trout fry would have been predicted to emerge from the gravels this year. Therefore, electrofishing was conducted in mid July to avoid impeding Kokanee migration or disturbing fresh redds.

The final spawning Rainbow Trout at DC-8 was observed on June 16, 2025, and eggs deposited then were predicted to emerge around July 28 or 29, 2025, according to temperature data from the nearby DC-05 temperature logger. Electrofishing surveys from DC-5 to DC-10 were conducted in early August, missing the emergence window. The last spawning Rainbow Trout were observed at TC-15 on June 10, 2025, and those fry were predicted to emerge on July 23, 2025. Electrofishing surveys at the Turtle Creek sites were not conducted until September, missing the emergence window. No temperature data was available for creek 661; however, electrofishing surveys were conducted in September, towards the end of the season.

### 3.1.2 Field Methods

The YoY and Juvenile Rainbow Trout Abundance and Fish Community Inventory sampling surveys followed similar methodologies. At each site, three-pass depletion electrofishing was conducted over an accessible 100-m linear segment length. The electrofishing sampling approach and effort were consistent at all sites. Sites were the same as those used in previous surveys conducted by Palmer in 2023, which were identified by the presence of flagging. If flagging was missing or difficult to see, new flagging was installed. Most of the sites were 100 m long; however, sites DC-2, DC-6, and DC-7 were shorter by approximately 20 m due to heavy blowdown, large woody debris, or extensive channel braiding restricting access.

Sites were isolated using block nets with the downstream block net installed first, followed by the upstream net. T-posts were used to adequately support the net for the duration of the sampling, and block nets were secured to t-posts with zip-ties. Block nets were sealed to the channel bottom

and against each bank, using sandbags and/or cobbles and boulders, to ensure a closed sampling site. The integrity of block nets was inspected after installation and between each pass. Necessary modifications or repairs were completed prior to each subsequent pass. Crews did not wade through the electrofishing site prior to sampling and between subsequent passes to minimize instream disturbance.

In situ water quality measurements were collected prior to electrofishing. Suitable electrofisher settings were selected based on water temperature and conductivity. In situ water quality measurements (temperature in degrees Celsius [°C], dissolved oxygen [DO] in milligrams per litre [mg/L] and percent [%], pH, specific conductivity in microsiemens per centimetre [µS/cm], and turbidity in nephelometric turbidity units [NTU]) were collected using a YSI ProQuatro multiparameter meter and a LaMotte turbidity meter.

Sampling sites were electrofished with a Smith-Root Model LR-24 backpack electrofishing unit from downstream to upstream, in a repeatable zig-zag pattern targeting habitat features such as large woody debris and undercut banks. Sampling effort (electrofishing seconds [s]), electrofisher settings, and wading pace were approximately the same for each pass. Three passes of each sampling site were conducted. Additional passes were completed when required to achieve depletion. Electrofisher settings (voltage [V], frequency in Hertz [Hz], pulse width in milliseconds [ms]) and sampling effort were recorded following each electrofishing pass. Fish were processed following each pass and subsequently released outside of the enclosed sample site, excluding those that were euthanized for tissue metal sampling.

All captured fish were identified to species level, enumerated, and measured for fork length (to the nearest millimetre [mm]) and weight (to the nearest 0.1 gram [g]). Each fish was classified in the field by life stage (i.e., YoY, juvenile, or adult) based on length, presence/absence of yolk sacs, and presence/absence of milt or roe. Each fish was visually examined for the presence of deformities, erosion, lesions, and tumors (DELTs), and for the presence of previous marks (e.g., adipose or fin clips). Representative photos were taken of each size class of Rainbow Trout captured; a selection of photographs is provided in Appendix 1.

At the AEMP Fish Community Inventory sites, whole body tissue samples were collected for metals analysis with a target sample size of eight Rainbow Trout per site. Fish euthanized for tissue metals analysis were dissected and gonad development was internally examined to determine sex and confirm sexual maturity. Tissue samples were kept on ice in the field and then frozen prior to being shipped to ALS laboratories on September 29, 2025.

During the FUP for Condition 3.14 YoY and Juvenile Rainbow Trout Assessment surveys, scale samples were collected from a subset of 30 fish per size class (grouped for all sites), excluding YoY less than 80 mm in fork length. During AEMP fish community inventory surveys, scale samples were collected from a subset of fish, targeting 10 fish per age class greater than 80 mm at each site (Table 3-2).

**Table 3-2. Approximate fish age by size**

| *Age* | *Fish Fork Length (mm)* | *Collected Scales* |
|---|---|---|
| 0+ | <80 | No |
| 1+ | 81-125 | Yes |
| 2+ | 126-200 | Yes |
| 3+ | 201-275 | Yes |
| 4+ | 276-350 | Yes |
| 5+ | 351-400 | Yes |
| 6+ | 401-450 | Yes |

Scales were collected from the left side of the fish between the posterior edge of the dorsal fin and the lateral line, approximately two scale rows above the lateral line. At least 10 scales were collected from each fish. Collected scales were placed into scale envelopes (i.e., coin envelopes) clearly labelled with site name, date, fish ID, species, length, and weight. Otoliths were extracted for age analysis from fish euthanized for tissue metal sampling and opportunistically from other mortalities. Otoliths were placed in 1.5-mL plastic vials to prevent breakage. The vials were then placed in clearly labeled envelopes, which were left open to allow the otoliths to dry thoroughly. Otoliths and scale samples were shipped on September 29, 2025, to North/South Consultants in Winnipeg, Manitoba for age analysis.

Following completion of the electrofishing passes, channel measurements (channel width [m], wetted width [m], gradient [%]) were recorded at multiple locations throughout the sampling site and site photographs were taken. Upon completion of sampling, isolation block nets, t-posts, and sandbags were removed from the watercourse.

#### 3.1.2.1 TC-05 Sampling

Due to beaver dam impoundment and water depths over 1.5 m at TC-05, multi-pass electrofishing surveys were not conducted. Reconnaissance efforts, conducted over two days in June 2025 were made to find an alternative survey site near the existing TC-05. No suitable 100-m section of channel for electrofishing surveys was found. Instead, Gee minnow traps were deployed to capture fish for tissue metals analysis.

The minnow traps were set in three different groups as the area was separated by multiple dams that prevented fish passage at low flows. Five traps were set in two of the sections, and eight traps were set in another, for a total of 18 traps. In situ water quality measurements were collected using a YSI ProQuatro multiparameter meter and a LaMotte turbidity meter prior to setting traps. Trap depth was recorded to ensure sufficient depth to avoid stranding, and soak time was recorded to calculate effort. Traps were checked daily and baited with dry cat food. After two days and only a single fish capture, the crew electrofished along the edges of the beaver dam impounded areas, where accessible, to collect fish for tissue metals analysis.

### 3.1.3 Laboratory Methods

Age analysis was conducted by North/South Consultants Ltd. in Winnipeg, Manitoba. Scales were removed from the envelopes and sorted under a dissecting microscope to remove any

regenerated scales. Three or four of the best representative scales were pressed between two glass slides and viewed under a dissecting microscope with reflected light. Light intensity, magnification, and angle of the scale were adjusted throughout the viewing process.

Otoliths were focus sectioned and set in Cold Cure epoxy to harden for 48 hours. Using a Struers Minitom low speed sectioning saw, the otolith was sectioned on either side of the nucleus leaving the nucleus in the section. The section was then permanently mounted on a microscope slide with Cytoseal-60 and viewed under a microscope with transmitted light.

All otoliths and scales were read by an experienced ageing technician, with structures rated on quality based on the confidence index as follows:

- Very good – annuli are clear with no interpretation problems.
- Good – annuli are clear with few easy interpretation problems.
- Fair – annuli are fairly clear with some areas presenting easy and moderate interpretation problems.
- Poor – annuli are fairly unclear presenting a number of difficult interpretation problems.
- Very Poor – annuli are very unclear presenting significant interpretation problems.

### 3.1.4 Quality Assurance/Quality Control

Water quality meters were calibrated each morning prior to use. Calibration solutions for conductivity (1,413 µS/cm) and pH (4.01, 7.01, and 10.01 pH) were used to calibrate the YSI ProQuatro multiparameter meters. The DO sensor was calibrated in the field prior to use; membranes and fluid were replaced when required. Lamotte turbidity meters were calibrated with solution (1, 10, or 100 NTU) in the expected turbidity range of the watercourse.

Field crews were experienced and knowledgeable of fish species present in the local watersheds. A subset of captured fish was photographed for species identification verification. Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to being uploaded nightly to cloud servers to mitigate the risk of data loss.

North/South Consultants Ltd. completed quality control and quality assurance for age structures, which was conducted independently by an alternate ageing technician on a randomly selected subset (10%) of otoliths. If 90% agreement was not achieved with regard to age, all structures were re-analyzed using a three-reader consensus approach.

### 3.1.5 Data Analysis

Adipose fin clips were used to identify fish that had been previously relocated from upstream watercourses within the Mine footprint. All fish captured with adipose clips were excluded from calculations of assessment endpoints.

#### 3.1.5.1 Catch Per Unit Effort (CPUE)

Catch per unit effort (CPUE) was calculated as the number of fish per 100 seconds (s) of electrofishing effort for each electrofishing pass using the following equation:

$$CPUE = number\ of\ fish\ caught/(\frac{electrofishing\ effort}{100})$$

CPUE is an index of relative abundance that can be used to compare the abundance of fish populations over time with the assumption that catch is proportional to the amount of effort.

#### 3.1.5.2 Abundance and Density

Fish capture data were used to estimate the abundance and density for the total fish community (all species), and YoY and juvenile life stages of Rainbow Trout.

Abundance was estimated with the Carle-Strub maximum likelihood estimation (MLE) method from removal data (Carle and Strub 1978). This method estimates the true fish abundance (*N*) in a closed site using sequential removal data (e.g., 3-pass electrofishing), while avoiding bias and unreliable estimates common with earlier methods. The Carle–Strub likelihood estimate was calculated using the Fisheries Stock Assessment R Package (Ogle et al. 2025; R Core Team 2025).

Two assumptions must be met to use the Carle-Strub model to estimate abundance from removal data: the population size changes only from capture during sampling (i.e., sampling is from a closed population); and capture probabilities are equal among passes. The assumption of closed population was achieved through isolation via block nets of survey sites, as described in section 3.1.2. The assumption of equal probability of capture among passes was tested using a goodness-of-fit (GoF) model and a Chi squared ($\chi^2$) test.

Fish density was calculated as the number of fish per square metre (fish/100 $m^2$) based on the abundance estimate and the area sampled at each site. The Carle–Strub MLE provides likelihood-based confidence limits. Standard error (SE) and 95% confidence intervals (CI) were calculated for both abundance and density estimates.

#### 3.1.5.3 Population Structure – Length and Weight

Prior to conducting analyses with weight and length data, these data were screened for errors and outliers. Rainbow Trout length and weight data were plotted to allow for visual identification of outliers. Outliers were either removed from the data set if they were obvious errors, repaired if the error could be identified, or included in the analyses if the outlier value was possibly a true value.

Population structures of Rainbow Trout were assessed by comparing length frequency distributions, weight frequency distributions, and length-weight regressions. Frequency distributions were developed based on the fork length (mm) and weight (g) measurements collected from all captured Rainbow Trout (adipose fin-clipped fish excluded). A log-transformed weight-length linear regression was generated to display the relationship between the two measures.

The length frequency distributions between the AEMP impact stream sites and the control sites were compared using a two-level Kolmogorov-Smirnov test. Five individual length measurements were considered the minimum sample size for the Kolmogorov-Smirnov test.

#### 3.1.5.4 Population Structure – Length and Age

Length-age regressions of Rainbow Trout were developed for all sites and were used to estimate growth rates. A Von Bertalanffy (VB) model was not successful in estimating growth rates due to a small number of age classes observed. The growth rates of Rainbow trout from the AEMP impact sites were compared to those of the control sites by analysis of covariance (ANCOVA). Sites were pooled among watersheds for the comparison of impact sites to control sites. Not all sites sampled in Davidson Creek under the FUP for Condition 3.14 had sufficient sample sizes of age structures to be included in the analysis. Assumptions of normality and homogeneity of variance were tested using Shapiro-Wilk and Levene's tests. Site-specific growth rates were determined using the slope of the length-age relationships. The interaction of regression slopes of the length-age relationship was tested among sites prior to conducting the ANCOVA. ANCOVA can only proceed if the slopes among the sites are parallel to one another. Non-parallel slopes can indicate that the grow rate among sites is different. Finally, Tukey adjusted pairwise comparisons were used to determine differences in growth rates between sample sites.

#### 3.1.5.5 Condition

Condition indices provide a comparative measure of the plumpness of fish. Two condition indices were used for this program: Relative condition ($K_n$) and Fulton's condition factor ($K$). Both indices make use of the weight (g) and length (mm) of individual fish.

Relative condition ($K_n$) was as calculated by comparing the measured fish weight ($W$) to the expected fish weight ($W_E$) as follows:

$$\boldsymbol{K_n = \frac{W}{W_E}}$$

The expected fish weight ($W_E$) was calculated from the length and weight data from reference sites and from historical data (AMEC 2013a, 2013b), as described in the FUP for Condition 3.14 report (Palmer 2023).

Fulton's condition factor is widely use in fisheries and general fish biology studies (Fulton 1902; Fulton 1904; Nash et al. 2006; Ricker 1975). Fulton's condition factor was calculated according to the following equation:

$$\boldsymbol{K = 100{,}000 \times \frac{W}{L^3}}$$

Both relative and Fulton's conditions were compared among Davidson Creek sites. AEMP sites were compared for Fulton's condition only. First, the distributions were tested for normality using an Anderson-Darling test. If the data were normally distributed, a single factor analysis of variance (ANOVA) followed by a Tukey's multiple comparison test was computed to compare the

respective condition among sites. If the data were not normally distributed, a Kruskal-Wallis test by ranks was conducted with a Steel-Dwass test for multiple comparisons. Statistical significance was assumed if $p < 0.05$.

## *3.2 Fish Habitat Assessment Procedures*

### 3.2.1 Timing and Field Methods

Detailed fish habitat data were collected at sites DC-1 through DC-10 following the Level 1 methodologies of the Fish Habitat Assessment Procedures (FHAP) developed by Johnston and Slaney (1996). Level 1 FHAP surveys were conducted at DC-1 and DC-2 prior to the Kokanee spawning period in Davidson Creek. The remaining FHAP surveys were completed later in the summer as Kokanee have not been observed upstream of a large beaver dam, located between DC-2 and DC-3, that acts as a barrier to Kokanee passage (Table 3-3).

**Table 3-3. Davidson Creek FHAP 2025 Survey Dates**

| *Site* | *FHAP Survey Date* |
|---|---|
| DC-1 | July 17 |
| DC-2 | July 18 |
| DC-3 | August 20 |
| DC-4 | August 21 |
| DC-5/DC-15 | August 27 |
| DC-6 | August 27 |
| DC-7 | September 18 |
| DC-8 | September 18 |
| DC-9/DC-05 | September 17 |
| DC-10 | September 17 |

The stream sections were classified into five distinct naturally-occurring habitat units (cascades, glides, pools, riffles, and other). The following information was collected at every third habitat unit encountered: length, bankfull and wetted widths, depths (residual pool depths, riffle crest depths), bed material, and percentage of cover types. Surveys were conducted in an upstream direction with extents of each habitat unit recorded using an EOS Arrow 100 Global Positioning System (GPS) to improve location accuracy. Discharge measurements were collected at the start of each survey using a Swoffer.

### 3.2.2 Quality Assurance/Quality Control

FHAP surveys were conducted by a combination of the same field crew members to maintain consistency across all sites. Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to being uploaded nightly to cloud servers to mitigate the risk of data loss.

### 3.2.3 Data Analysis

#### 3.2.3.1 Mesohabitat Relative Abundance

The relative abundance of each habitat unit (riffle, run, pool, cascade, and other) at each survey site was determined by dividing the number of each habitat unit by the total number of all habitat units and then multiplying by 100%. Any habitat units designated as Category 2 (off-channel habitat, areas split by islands, or other significant braids) were all grouped with main channel habitat (Category 1) in the relative abundance calculations to demonstrate the availability of each habitat type for fish regardless of location in the channel.

# 4.0 Results

## *4.1 Field Program*

### 4.1.1 YoY and Juvenile Rainbow Trout

Four fish species were captured in Davidson Creek (Table 4-1). A total of 2,088 Rainbow Trout were captured among the ten sites (96 Rainbow Trout were excluded from analysis due to the presence of adipose clips, indicating fish that had recently been relocated during nearby fish salvage efforts and were considered non-residents). Non-Rainbow Trout species were only captured at the DC-1 and DC-2 sites, closest to the confluence with lower Chedakuz Creek. Eight Longnose Dace (*Rhinichthys cataractae*; LNC) were captured at DC-1 along with one Prickly Sculpin (*Cottus asper*; CAS). Four Kokanee fry were captured at DC-2.

**Table 4-1. Fish species captured in Davidson Creek, 2025**

| *Common Name* | *Scientific Name* | *Fish Species Code* | *Sites Captured* |
|---|---|---|---|
| Rainbow Trout | *Oncorhynchus mykiss* | RB | All |
| Kokanee | *Oncorhynchus nerka* | KO | DC-2 |
| Longnose Dace | *Rhinichthys cataractae* | LNC | DC-1 |
| Prickly Sculpin | *Cottus asper* | CAS | DC-1 |

A total of 155 fish mortalities occurred during sampling, including 85 juvenile Rainbow Trout (4 with adipose fin clips) and 70 Rainbow Trout fry. Site specific mortality numbers and causes are provided in Table 4-2. Throughout the sites, most of the mortalities were due to electrofishing injury. Fish sampled for tissue metals were first taken from existing mortalities prior to additional fish being euthanized.

There were a total of 59 mortalities at DC-9/DC-05 during sampling. There were 26 mortalities due to electrofishing injury, and 33 mortalities during processing. This was due to compounding factors such as low dissolved oxygen levels, crowding in holding buckets, increasing temperatures during processing, and presence of clove oil residue in one of the holding buckets. Despite efforts to maintain water quality (battery operated aerators, swapping water in holding buckets, multiple releases, and additional personnel called to assist to reduce holding times), there were more mortalities at this site than others.

### 4.1.2 Fish Community Inventory

A total of 1,838 Rainbow Trout were captured in the AEMP streams (93 were excluded from further analysis due to the presence of adipose fin clips). No other species were captured. In addition to the mortalities at DC-5/DC-15 and DC-9/DC-05 mentioned in section 4.1.1, there were 100 additional mortalities at the AEMP sites, 50 of which were fish euthanized for tissue metal samples. Site specific mortality numbers and causes can be found in Table 4-3. Most of the mortalities were due to electrofishing injury or euthanization for fish tissue metals.

**Table 4-2. Fish mortalities by site, life stage, and cause in Davidson Creek**

| *Site* | *Life Stage* | *Cause and Number of Mortalities* | | | | |
|---|---|---|---|---|---|---|
| | | *Electrofishing Injury* | *Capture Trauma* | *Handling Trauma* | *Euthanized – Tissue Metals* | *Total* |
| DC-1 | Fry | 13 | 0 | 0 | 0 | 21 |
| | Juvenile | 8 | 0 | 0 | 0 | |
| DC-2 | Fry | 11 | 2 | 0 | 0 | 17 |
| | Juvenile | 4 | 0 | 0 | 0 | |
| DC-3 | Fry | 0 | 0 | 0 | 0 | 3 |
| | Juvenile | 3 | 0 | 0 | 0 | |
| DC-4 | Fry | 0 | 0 | 0 | 0 | 5 |
| | Juvenile | 5 | 0 | 0 | 0 | |
| DC-5/DC-15 | Fry | 11 | 0 | 0 | 0 | 19 |
| | Juvenile | 3 | 0 | 0 | 5 | |
| DC-6 | Fry | 3 | 0 | 0 | 0 | 5 |
| | Juvenile | 2 | 0 | 0 | 0 | |
| DC-7 | Fry | 8 | 0 | 0 | 0 | 10 |
| | Juvenile | 2 | 0 | 0 | 0 | |
| DC-8 | Fry | 8 | 1 | 0 | 0 | 12 |
| | Juvenile | 0 | 0 | 0 | 0 | |
| DC-9/DC-05 | Fry | 9 | 0 | 0 | 0 | 59 |
| | Juvenile | 17 | 0 | 33 | 0 | |
| DC-10 | Fry | 1 | 0 | 0 | 0 | 4 |
| | Juvenile | 2 | 1 | 0 | 0 | |

**Note:** Sites DC-5/DC-15 and DC-9/DC-05 are analogous under the FUP for Condition 3.14 and the AEMP and are reported once in this table.

**Table 4-3. Mortalities in AEMP streams by site, life stage, and cause**

| Site | Life Stage | Number of Mortalities | | | | |
|---|---|---|---|---|---|---|
| | | Electrofishing Injury | Capture Trauma | Handling Trauma | Euthanized – Tissue Metals | Total |
| 661-05 | Fry | 0 | 0 | 0 | 0 | 7 |
| | Juvenile | 0 | 0 | 0 | 5 | |
| | Adult | 0 | 0 | 0 | 2 | |
| 661-10 | Fry | 0 | 0 | 0 | 0 | 8 |
| | Juvenile | 0 | 0 | 0 | 8 | |
| | Adult | 0 | 0 | 0 | 0 | |
| 705-05 | Fry | 3 | 0 | 0 | 0 | 11 |
| | Juvenile | 0 | 0 | 0 | 8 | |
| | Adult | 0 | 0 | 0 | 0 | |
| 705-10 | Fry | 18 | 0 | 0 | 0 | 26 |
| | Juvenile | 0 | 0 | 0 | 8 | |
| | Adult | 0 | 0 | 0 | 0 | |
| FC-01 | Fry | 25 | 1 | 1 | 0 | 37 |
| | Juvenile | 2 | 0 | 0 | 8 | |
| | Adult | 0 | 0 | 0 | 0 | |
| TC-05 | Fry | 0 | 0 | 0 | 0 | 3 |
| | Juvenile | 0 | 0 | 0 | 0 | |
| | Adult | 0 | 0 | 0 | 3 | |
| TC-10 | Fry | 0 | 0 | 0 | 0 | 8 |
| | Juvenile | 0 | 0 | 0 | 8 | |
| | Adult | 0 | 0 | 0 | 0 | |

The electrofishing sampling location at site 705-05 was moved downstream due to beaver dam impoundment at the upstream extent, making the area too deep to electrofish. The beaver dam location was used as the new upstream extent of the survey. The crew confirmed in the field that the new survey length was 100 m using a rangefinder and adjusted the flagging tape for future surveys.

No fish were captured at TC-01 as the area was heavily impounded by beaver dams, and the water had flooded beyond the confines of the main channel throughout the valley bottom. There was no obvious dam observed beyond the downstream extent; however, there was evidence of recent beaver activity. The main channel was sampled with the crew electrofishing from the flooded banks. No fish were observed in the area, and the dissolved oxygen was very low (2.99 mg/L).

Electrofishing surveys were not conducted in the mainstem of TC-05 due to beaver dam impoundment raising the water levels too high to safely electrofish. Minnow traps were placed throughout the site to capture fish for tissue samples for metals analysis; only one fish was captured. The crew then electrofished some relatively shallow areas to capture more fish for tissue samples; however, most of the mainstem was too deep to electrofish and the site could not be isolated.

Extra electrofishing effort was undertaken at 661-01 and 661-05 to try to capture the target number of fish for the tissue metal analysis, as no fish were captured in 661-01 and only four fish were captured at 661-05 during the three-pass depletion electrofishing survey. No fish were captured at 661-01 despite the additional effort downstream and upstream of the sampling site.

## *4.2 Catch Per Unit Effort (CPUE)*

### 4.2.1 YoY and Juvenile Rainbow Trout

CPUE was calculated for Rainbow Trout captured in each electrofishing pass, and for each site (DC-1 to DC-10). The CPUEs for Rainbow Trout are provided in Table 4-4, and the CPUEs for other fish species are provided in Table 4-5. Site CPUE for Rainbow Trout (Figure 4-1) ranged from 2.53 fish/100 s (DC-4) to 10.17 fish/100 s (DC-9). Site CPUE for species other than Rainbow Trout are shown in Figure 4-2. Site CPUE for Longnose Dace and Prickly Sculpin at DC-1 was 0.15 fish/100 s and 0.02 fish/100 s, respectively. CPUE for Kokanee at DC-2 was 0.10 fish/100 s.

**Table 4-4. Sampling effort, total unmarked Rainbow Trout captured, and CPUE for Davidson Creek, 2025**

| *Site* | *Date* | *EF Pass* | *Voltage (V)* | *Frequency (Hz)* | *Pulse Width (ms)* | *Effort (s)* | *Total Rainbow Trout Captures* | *Pass CPUE* | *Site CPUE* |
|---|---|---|---|---|---|---|---|---|---|
| DC-1 | July 11 | 1 | 400 | 40 | 3 | 1815 | 133 | 7.33 | 5.30 |
| | | 2 | 400 | 40 | 3 | 1831 | 98 | 5.35 | |
| | | 3 | 400 | 40 | 3 | 1823 | 59 | 3.24 | |
| DC-2 | July 12 | 1 | 400 | 40 | 3 | 1357 | 127 | 9.36 | 6.94 |
| | | 2 | 400 | 40 | 3 | 1355 | 94 | 6.94 | |
| | | 3 | 400 | 40 | 3 | 1310 | 58 | 4.43 | |
| DC-3 | July 13 | 1 | 400 | 40 | 3 | 1382 | 57 | 4.12 | 2.64 |
| | | 2 | 400 | 40 | 3 | 1350 | 29 | 2.15 | |
| | | 3 | 400 | 40 | 3 | 1361 | 22 | 1.62 | |
| DC-4 | July 16 | 1 | 400 | 40 | 3 | 1163 | 47 | 4.04 | 2.53 |
| | | 2 | 400 | 40 | 3 | 1168 | 26 | 2.23 | |
| | | 3 | 400 | 40 | 3 | 1148 | 15 | 1.31 | |
| DC-5 | August 6 | 1 | 425 | 40 | 3 | 1257 | 78 | 6.21 | 3.79 |
| | | 2 | 450 | 40 | 3 | 1219 | 41 | 3.36 | |
| | | 3 | 450 | 40 | 3 | 1233 | 41 | 3.33 | |
| | | 4* | 450 | 40 | 3 | 1205 | 26 | 2.16 | |
| DC-6 | August 7 | 1 | 450 | 40 | 3 | 1169 | 75 | 6.42 | 4.41 |
| | | 2 | 450 | 40 | 3 | 1209 | 48 | 3.97 | |
| | | 3 | 450 | 40 | 3 | 1159 | 33 | 2.85 | |
| DC-7 | August 8 | 1 | 450 | 40 | 3 | 1309 | 95 | 7.26 | 4.34 |
| | | 2 | 450 | 40 | 3 | 1306 | 48 | 3.68 | |
| | | 3 | 450 | 40 | 3 | 1303 | 27 | 2.07 | |
| DC-8 | August 9 | 1 | 450 | 40 | 3 | 1339 | 77 | 5.75 | 3.62 |
| | | 2 | 450 | 40 | 3 | 1346 | 45 | 3.34 | |
| | | 3 | 450 | 40 | 3 | 1351 | 24 | 1.78 | |
| DC-9 | August 10 | 1 | 450 | 40 | 3 | 1654 | 273 | 16.51 | 10.17 |
| | | 2 | 450 | 40 | 3 | 1692 | 168 | 9.93 | |
| | | 3 | 450 | 50 | 3 | 1611 | 63 | 3.91 | |
| DC-10 | August 11 | 1 | 450 | 40 | 3 | 1147 | 88 | 7.67 | 4.65 |
| | | 2 | 450 | 40 | 3 | 1173 | 43 | 3.67 | |
| | | 3 | 450 | 40 | 3 | 1141 | 30 | 2.63 | |

**Notes:** EF = electrofishing; V = volts; Hz = hertz; ms = milliseconds; s = seconds; CPUE = catch per unit effort calculated as fish per 100 s

* Fourth pass conducted to achieve depletion

**Table 4-5. Sampling effort and CPUE for non-Rainbow Trout species in Davidson Creek, 2025**

| *Site* | *Date* | *EF Pass* | *Voltage (V)* | *Frequency (Hz)* | *Pulse Width (ms)* | *Effort (s)* | *Total LNC Captures* | *LNC Pass CPUE* | *Total KO Captures* | *KO Pass CPUE* | *Total CAS Captures* | *CAS Pass CPUE* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-1 | July 11 | 1 | 400 | 40 | 3 | 1815 | 2 | 0.11 | - | - | - | - |
| | | 2 | 400 | 40 | 3 | 1831 | 2 | 0.11 | - | - | - | - |
| | | 3 | 400 | 40 | 3 | 1823 | 4 | 0.22 | - | - | 1 | 0.05 |
| DC-2 | July 12 | 1 | 400 | 40 | 3 | 1357 | - | - | - | - | - | - |
| | | 2 | 400 | 40 | 3 | 1355 | - | - | 2 | 0.15 | - | - |
| | | 3 | 400 | 40 | 3 | 1310 | - | - | 2 | 0.15 | - | - |

**Notes:** EF = Electrofishing; V = volts; Hz = hertz; ms = milliseconds; s = seconds; LNC = Longnose Dace; KO = Kokanee; CAS = Prickly Sculpin; CPUE = catch per unit effort in fish per 100 s

**Figure 4-1. Site CPUE for Rainbow Trout in Davidson Creek, 2025**

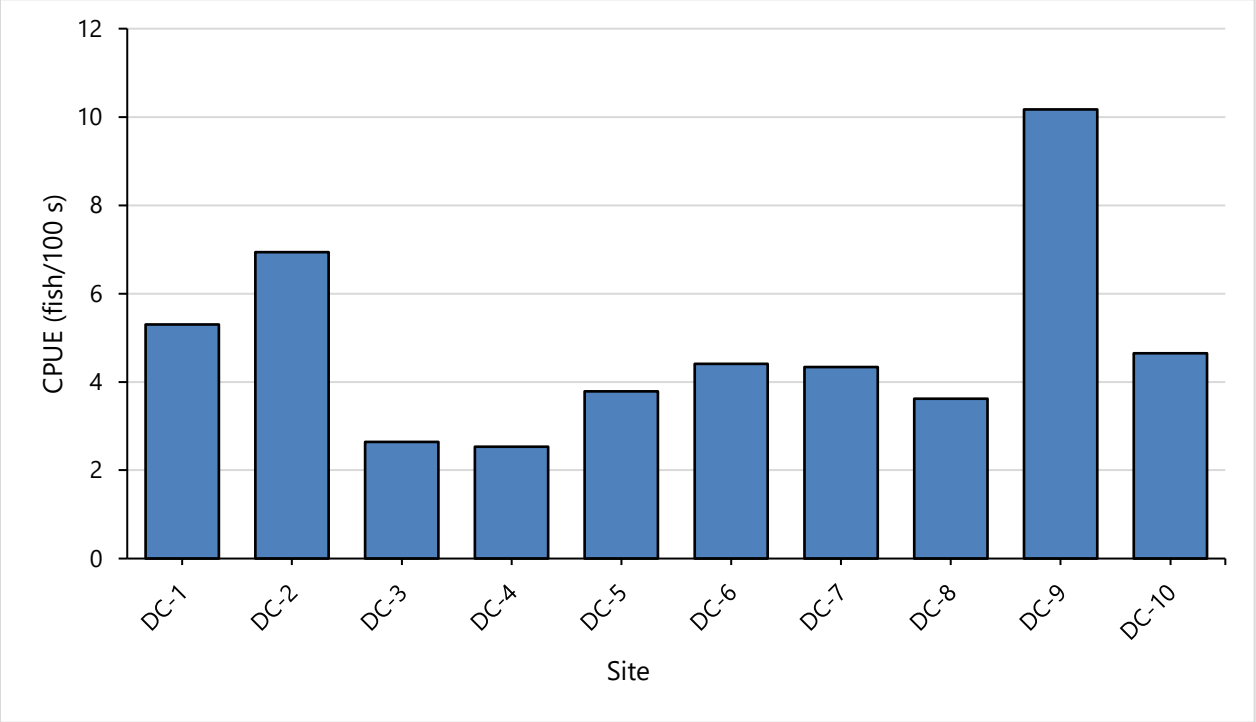
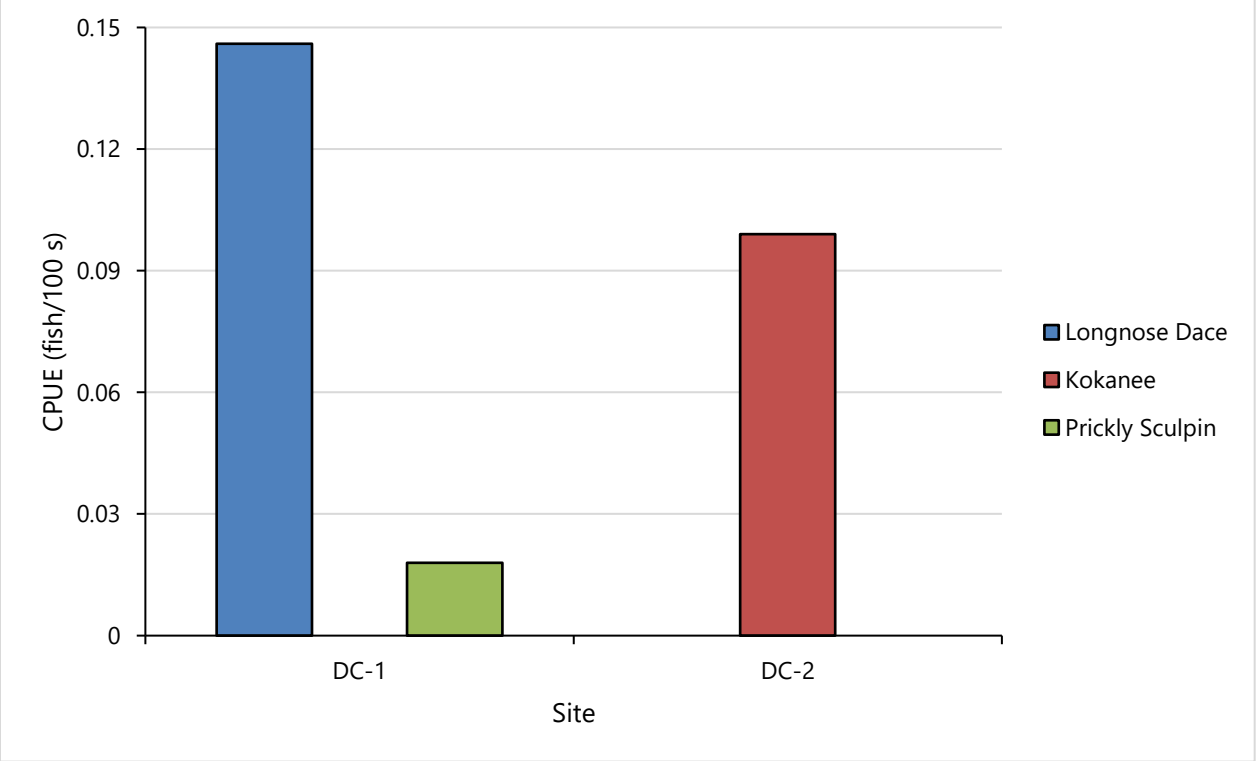



**Figure 4-2. Site CPUE for other species in Davidson Creek, 2025**



### 4.2.2 AEMP Fish Community Inventory

The CPUEs for Rainbow Trout, which was the only species caught at the AEMP sites, are provided in Table 4-6. Site-specific CPUE (Figure 4-3) ranged from 0 fish/100 s (661-01 and TC-01) to 10.17 fish/100 s (DC-05).

**Figure 4-3. Electrofishing CPUE for Rainbow Trout in AEMP stream sites, 2025**

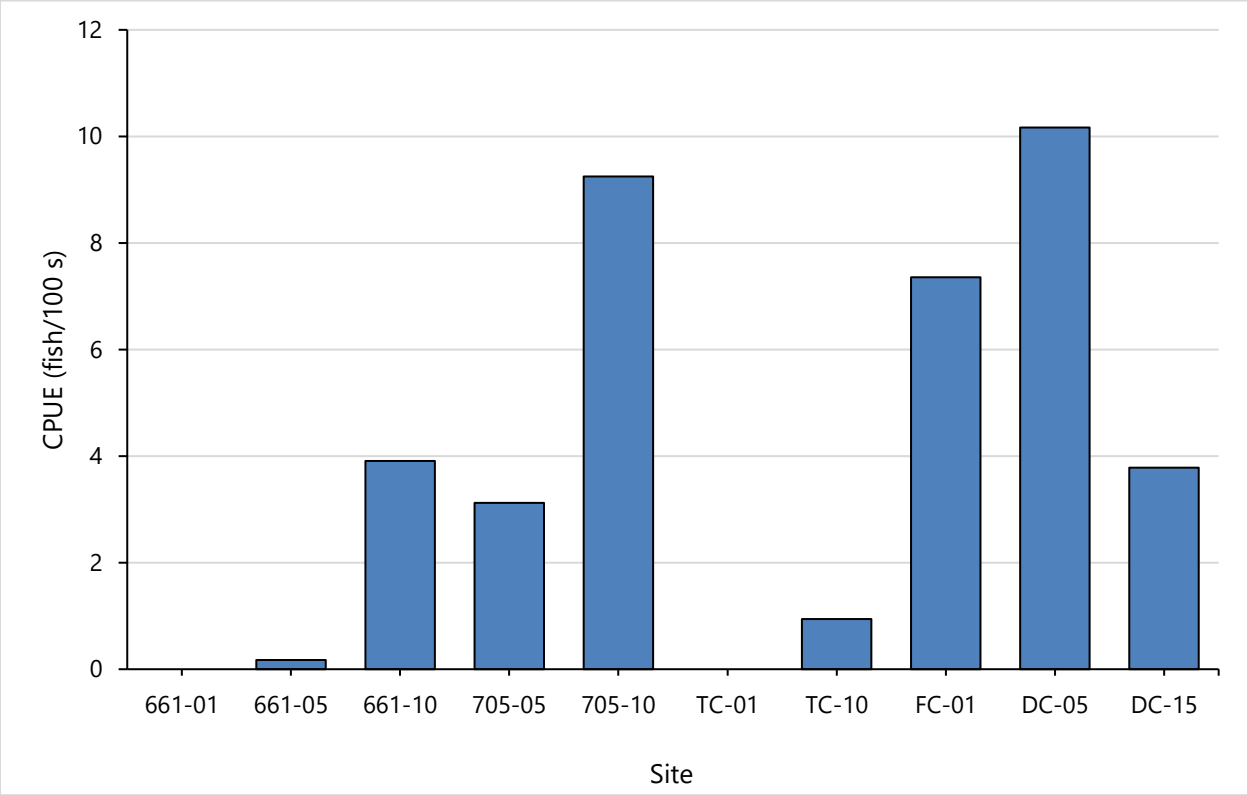


**Table 4-6. Sampling effort, total Rainbow Trout captured, and CPUE for sites within the AEMP study area, 2025**

| *Site* | *Date* | *EF Pass* | *Voltage (V)* | *Frequency (Hz)* | *Pulse Width (ms)* | *Effort (s)* | *Total Rainbow Trout Captures* | *Pass CPUE* | *Site CPUE* |
|---|---|---|---|---|---|---|---|---|---|
| TC-10 | September 9 | 1 | 375 | 40 | 3 | 737 | 11 | 1.49 | 0.94 |
| | | 2 | 375 | 40 | 3 | 745 | 6 | 0.81 | |
| | | 3 | 375 | 40 | 3 | 752 | 4 | 0.53 | |
| 705-10 | September 10 | 1 | 375 | 40 | 3 | 1465 | 204 | 13.92 | 9.25 |
| | | 2 | 375 | 40 | 3 | 1497 | 125 | 8.35 | |
| | | 3 | 375 | 40 | 3 | 1482 | 82 | 5.53 | |
| 705-05 | September 11 | 1 | 550 | 40 | 3 | 1065 | 63 | 5.92 | 3.12 |
| | | 2 | 550 | 40 | 3 | 1076 | 23 | 2.14 | |
| | | 3 | 550 | 40 | 3 | 1093 | 15 | 1.37 | |
| 661-05 | September 12 | 1 | 550 | 40 | 3 | 780 | 2 | 0.26 | 0.17 |
| | | 2 | 550 | 40 | 3 | 794 | 1 | 0.13 | |
| | | 3 | 550 | 40 | 3 | 755 | 1 | 0.13 | |
| FC-01 | September 13 | 1 | 425 | 40 | 3 | 2303 | 263 | 11.42 | 7.35 |
| | | 2 | 425 | 40 | 3 | 2329 | 141 | 6.05 | |
| | | 3 | 425 | 40 | 3 | 2330 | 108 | 4.64 | |
| 661-10 | September 14 | 1 | 425 | 40 | 3 | 795 | 66 | 8.30 | 3.91 |
| | | 2 | 425 | 40 | 3 | 792 | 17 | 2.15 | |
| | | 3 | 425 | 40 | 3 | 793 | 10 | 1.26 | |
| 661-01 | September 15 | 1 | 650 | 40 | 3 | 423 | 0 | 0.00 | 0.00 |
| | | 2 | 650 | 40 | 3 | 429 | 0 | 0.00 | |
| | | 3 | 650 | 40 | 3 | 414 | 0 | 0.00 | |
| TC-01 | September 16 | 1 | 400 | 40 | 3 | 578 | 0 | 0.00 | 0.00 |
| | | 2 | 400 | 40 | 3 | 582 | 0 | 0.00 | |
| | | 3 | 400 | 40 | 3 | 565 | 0 | 0.00 | |
| DC-5 / DC-15 | August 6 | 1 | 425 | 40 | 3 | 1257 | 78 | 6.21 | 3.79 |
| | | 2 | 450 | 40 | 3 | 1219 | 41 | 3.36 | |
| | | 3 | 450 | 40 | 3 | 1233 | 41 | 3.33 | |

| ***Site*** | ***Date*** | ***EF Pass*** | ***Voltage (V)*** | ***Frequency (Hz)*** | ***Pulse Width (ms)*** | ***Effort (s)*** | ***Total Rainbow Trout Captures*** | ***Pass CPUE*** | ***Site CPUE*** |
|---|---|---|---|---|---|---|---|---|---|
| | | 4* | 450 | 40 | 3 | 1205 | 26 | 2.16 | |
| DC-9 / DC-05 | August 10 | 1 | 450 | 40 | 3 | 1654 | 273 | 16.51 | 10.17 |
| | | 2 | 450 | 40 | 3 | 1692 | 168 | 9.93 | |
| | | 3 | 450 | 50 | 3 | 1611 | 63 | 3.91 | |

**Notes:** EF = electrofishing; V = volts; Hz = hertz; ms = milliseconds; s = seconds; CPUE = catch-per-unit effort calculated as fish per 100 s

* Fourth pass conducted to achieve depletion

### *4.3 Abundance and Density*

The assumptions that support the Carle-Strub assessment were met during both the YoY and Juvenile Rainbow Trout and Fish Community Inventory Assessments. The assumption of closed populations was met because survey sites were closed with block nets. The assumption of an equal probability of capture among passes was met at all sites, except for DC-9/DC-05., as the probability of captures among passes was not significantly different ($p > 0.05$). The significant difference at DC-9/DC-05 ($p = 0.012$) is likely due to the exclusion of adipose clipped fish from analysis. If the clipped fish are included in the capture probability, there is no significant difference in capture probability between passes ($p = 0.064$). Statistical results are provided in Table 1 of Appendix 4.

Capture probabilities, standard error, and 95% confidence intervals are displayed in Table 4-7. Capture probability at the 661-05 site has a large standard error due to a small sample size ($n = 4$). Any analyses using this capture probability in future years should account for this large confidence interval.

**Table 4-7. Capture probabilities for YoY and juvenile Rainbow Trout and fish community inventory assessments**

| *Site* | *Capture Probability* | *Standard Error* | *95% LCI* | *95% UCI* |
|---|---|---|---|---|
| DC-1 | 0.33 | 0.05 | 0.24 | 0.43 |
| DC-2 | 0.33 | 0.05 | 0.23 | 0.43 |
| DC-3 | 0.42 | 0.07 | 0.27 | 0.56 |
| DC-4 | 0.46 | 0.08 | 0.31 | 0.61 |
| DC-5/DC-15 | 0.32 | 0.07 | 0.18 | 0.45 |
| DC-6 | 0.36 | 0.07 | 0.23 | 0.49 |
| DC-7 | 0.49 | 0.05 | 0.38 | 0.59 |
| DC-8 | 0.45 | 0.06 | 0.33 | 0.57 |
| DC-9/DC-05 | 0.49 | 0.03 | 0.43 | 0.55 |
| DC-10 | 0.45 | 0.06 | 0.33 | 0.56 |
| 661-05 | 0.57 | 0.32 | -0.06 | 1.20 |
| 661-10 | 0.67 | 0.06 | 0.56 | 0.78 |
| 705-05 | 0.56 | 0.06 | 0.43 | 0.68 |
| 705-10 | 0.38 | 0.04 | 0.30 | 0.45 |
| FC-01 | 0.38 | 0.04 | 0.31 | 0.45 |
| TC-10 | 0.51 | 0.15 | 0.22 | 0.81 |

**Note:** LCI = lower confidence interval; UCI = upper confidence interval

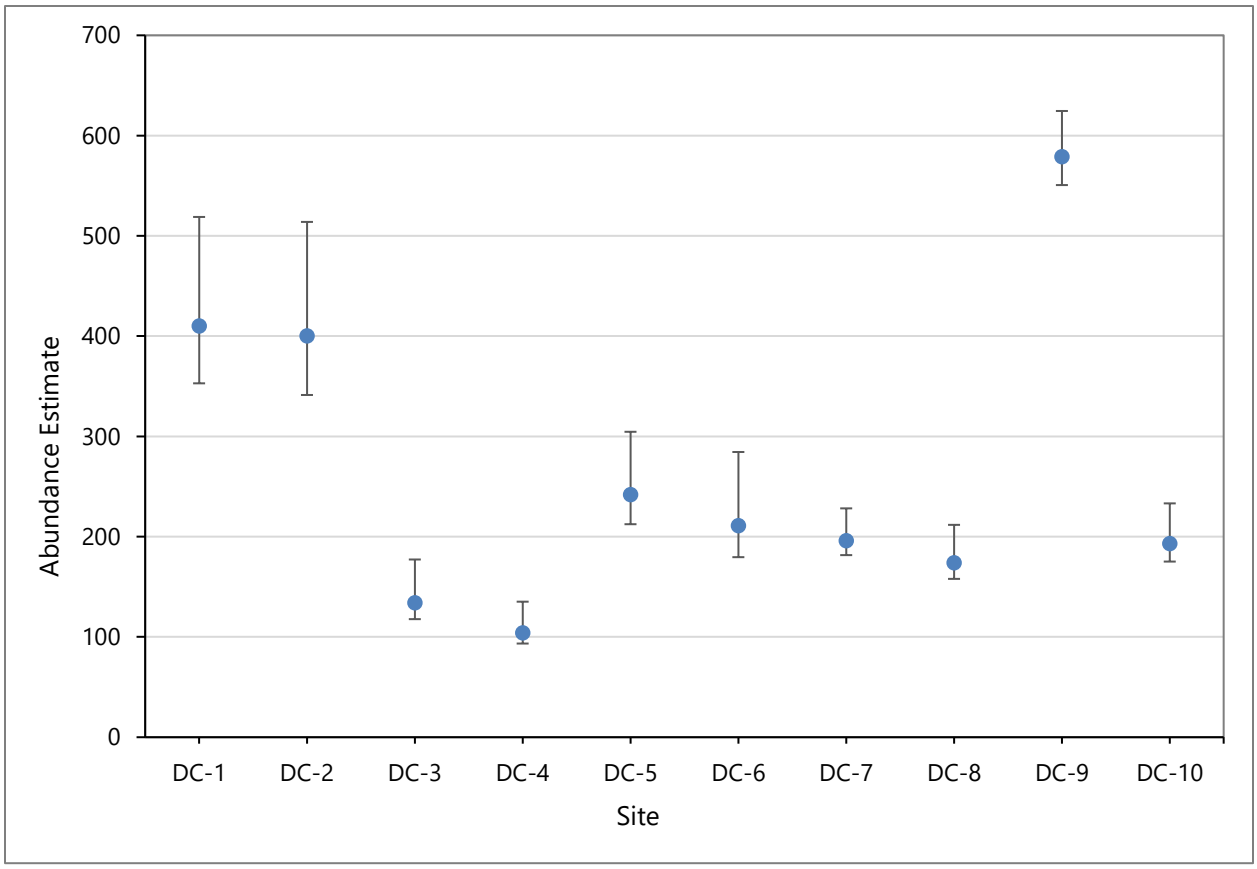
#### 4.3.1 YoY and Juvenile Rainbow Trout Assessment Program

Abundance estimates for Rainbow Trout ranged from 104 (DC-4) to 579 (DC-9) fish per site (Figure 4-4). Total fish density for Rainbow Trout ranged from 21.6 fish/100 $m^2$ (DC-4) to 117.0 fish/ 100 $m^2$ (DC-9) (Figure 4-5). Abundance estimates and density of fish species excluding Rainbow Trout

were not calculated, since very few fish of other species were captured. Abundance estimates and fish density per life stage for Rainbow Trout and the total for each site are displayed in Table 4-8.

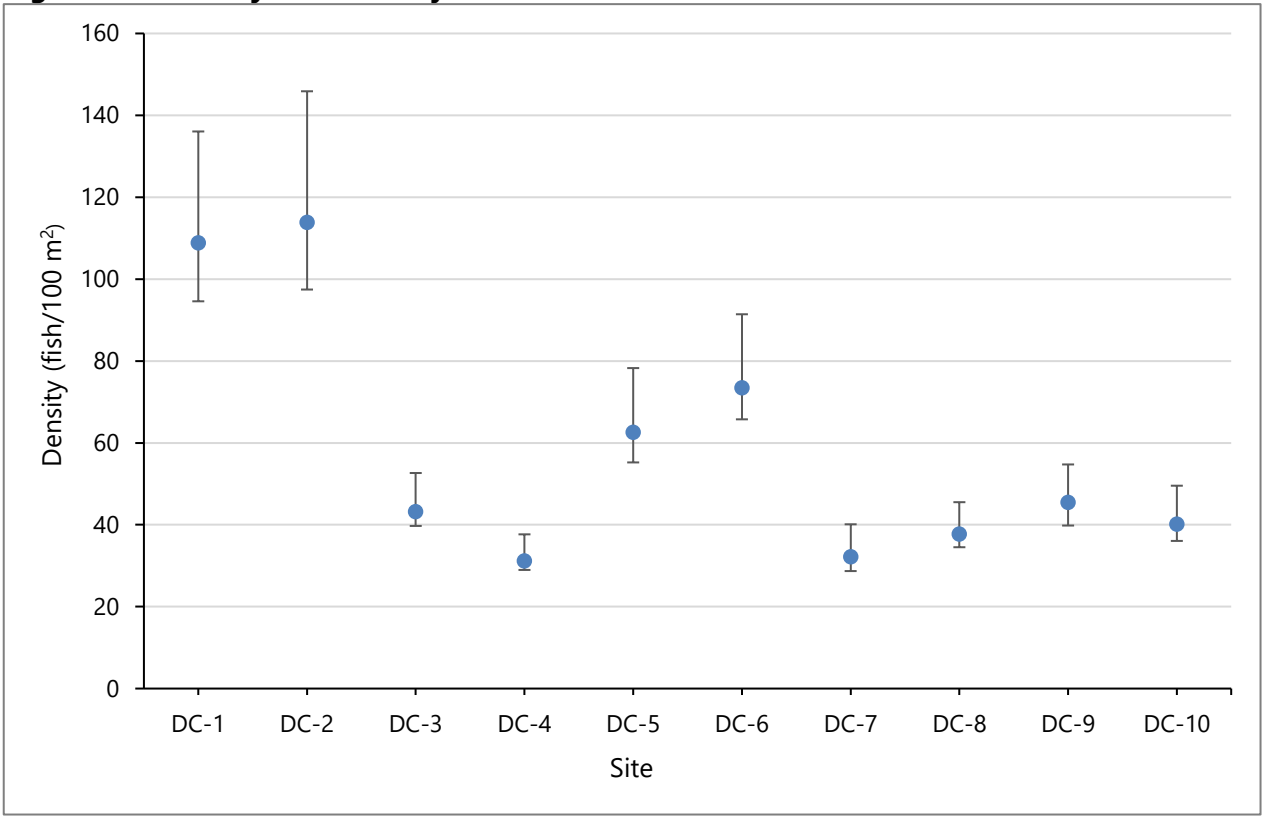
DC-1 and DC-2 were the only sites where adult Rainbow Trout were captured. Abundance and density estimates of fish from DC-1 through to DC-4 may have been influenced by large beaver dam located between the DC-2 and DC-3 sites. This 2 m tall dam may have limited the movement of smaller fish among these stations. Rainbow Trout fry were not captured at DC-3 and DC-4, suggesting that few Rainbow Trout spawned in these areas in the spring. DC-9 had the greatest abundance and density of fish relative to other sites. This may be due to an upstream fish passage barrier (drop structure) and large fish exclusion fence installed just upstream of the DC-9 site during fish salvage and site preparation works associated with the construction of the Freshwater Reservoir. Fish may have been holding in the DC-9 site as they attempted to migrate upstream beyond the fish exclusion fence.

**Figure 4-4. Abundance estimates for YoY and juvenile Rainbow Trout in Davidson Creek, 2025**




**Notes**: Abundance estimates calculated from capture data; 95% log-normal confidence intervals displayed

**Figure 4-5. Density of YoY and juvenile Rainbow Trout in Davidson Creek, 2025**




**Notes**: Density calculated from abundance estimates per 100 $m^2$ of site surveyed; 95% log-normal confidence intervals displayed

**Table 4-8. Abundance estimates and density of Rainbow Trout by life stage in Davidson Creek, 2025**

| Site | Stage | Abundance Estimate | | | | Density (fish/100 m²) | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Values | Standard Error | 95% LCI | 95% UCI | Values | Standard Error | 95% LCI | 95% UCI |
| DC-1 | Fry | 272 | 61.01 | 200.63 | 462.86 | 68.00 | 15.25 | 50.16 | 115.71 |
| | Juvenile | 154 | 11.20 | 140.32 | 187.79 | 38.50 | 2.80 | 35.08 | 46.95 |
| | Adult | 1 | 2.03 | 1.00 | 1.00 | 0.25 | 0.51 | 0.25 | 0.25 |
| | All | 410 | 40.62 | 352.92 | 518.85 | 102.50 | 10.16 | 88.23 | 129.71 |
| DC-2 | Fry | 463 | 241.79 | 239.41 | 1367.55 | 129.91 | 67.84 | 67.18 | 383.71 |
| | Juvenile | 119 | 4.32 | 114.30 | 133.33 | 33.39 | 1.21 | 32.07 | 37.41 |
| | Adult | 1 | 0.73 | 1.00 | 1.00 | 0.28 | 0.21 | 0.28 | 0.28 |
| | All | 400 | 42.16 | 341.32 | 513.92 | 112.23 | 11.83 | 95.77 | 144.20 |
| DC-3 | Fry | - | - | - | - | - | - | - | - |
| | Juvenile | 134 | 13.85 | 117.76 | 177.24 | 29.13 | 3.01 | 25.60 | 38.53 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 134 | 13.85 | 117.76 | 177.24 | 29.13 | 3.01 | 25.60 | 38.53 |
| DC-4 | Fry | - | - | - | - | - | - | - | - |
| | Juvenile | 104 | 9.54 | 93.43 | 135.17 | 21.67 | 1.99 | 19.46 | 28.16 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 104 | 9.54 | 93.43 | 135.17 | 21.67 | 1.99 | 19.46 | 28.16 |
| DC-5 | Fry | 154 | 24.56 | 125.54 | 231.41 | 38.50 | 6.14 | 31.39 | 57.85 |
| | Juvenile | 89 | 7.63 | 80.83 | 114.60 | 22.25 | 1.91 | 20.21 | 28.65 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 242 | 22.26 | 212.44 | 304.62 | 60.50 | 5.56 | 53.11 | 76.15 |
| DC-6 | Fry | 121 | 22.10 | 97.24 | 194.95 | 29.60 | 5.41 | 23.79 | 47.69 |
| | Juvenile | 86 | 10.79 | 74.82 | 123.10 | 21.04 | 2.64 | 18.30 | 30.12 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 211 | 24.96 | 179.55 | 284.45 | 51.62 | 6.11 | 43.93 | 69.59 |
| DC-7 | Fry | 103 | 12.98 | 88.89 | 146.04 | 25.25 | 3.18 | 21.79 | 35.80 |
| | Juvenile | 95 | 4.72 | 90.11 | 111.25 | 23.28 | 1.16 | 22.09 | 27.27 |

| Site | Stage | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Values | Standard Error | 95% LCI | 95% UCI | Values | Standard Error | 95% LCI | 95% UCI |
| DC-7 | Adult | - | - | - | - | - | - | - | - |
| | All | 196 | 11.16 | 181.61 | 228.22 | 48.04 | 2.74 | 44.51 | 55.94 |
| DC-8 | Fry | 84 | 10.95 | 72.75 | 121.93 | 17.14 | 2.24 | 14.85 | 24.88 |
| | Juvenile | 88 | 6.63 | 81.06 | 110.64 | 17.96 | 1.35 | 16.54 | 22.58 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 174 | 12.81 | 157.91 | 211.80 | 35.51 | 2.61 | 32.23 | 43.22 |
| DC-9 | Fry | 15 | 0.77 | 15.00 | 15.00 | 3.03 | 0.16 | 3.03 | 3.03 |
| | Juvenile | 565 | 18.86 | 536.07 | 611.71 | 114.14 | 3.81 | 108.30 | 123.58 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 579 | 18.42 | 550.67 | 624.54 | 116.97 | 3.72 | 111.25 | 126.17 |
| DC-10 | Fry | 64 | 39.12 | 38.25 | 245.58 | 14.88 | 9.10 | 8.90 | 57.11 |
| | Juvenile | 141 | 7.26 | 132.38 | 163.45 | 32.79 | 1.69 | 30.79 | 38.01 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 193 | 13.88 | 175.18 | 233.20 | 44.88 | 3.23 | 40.74 | 54.23 |

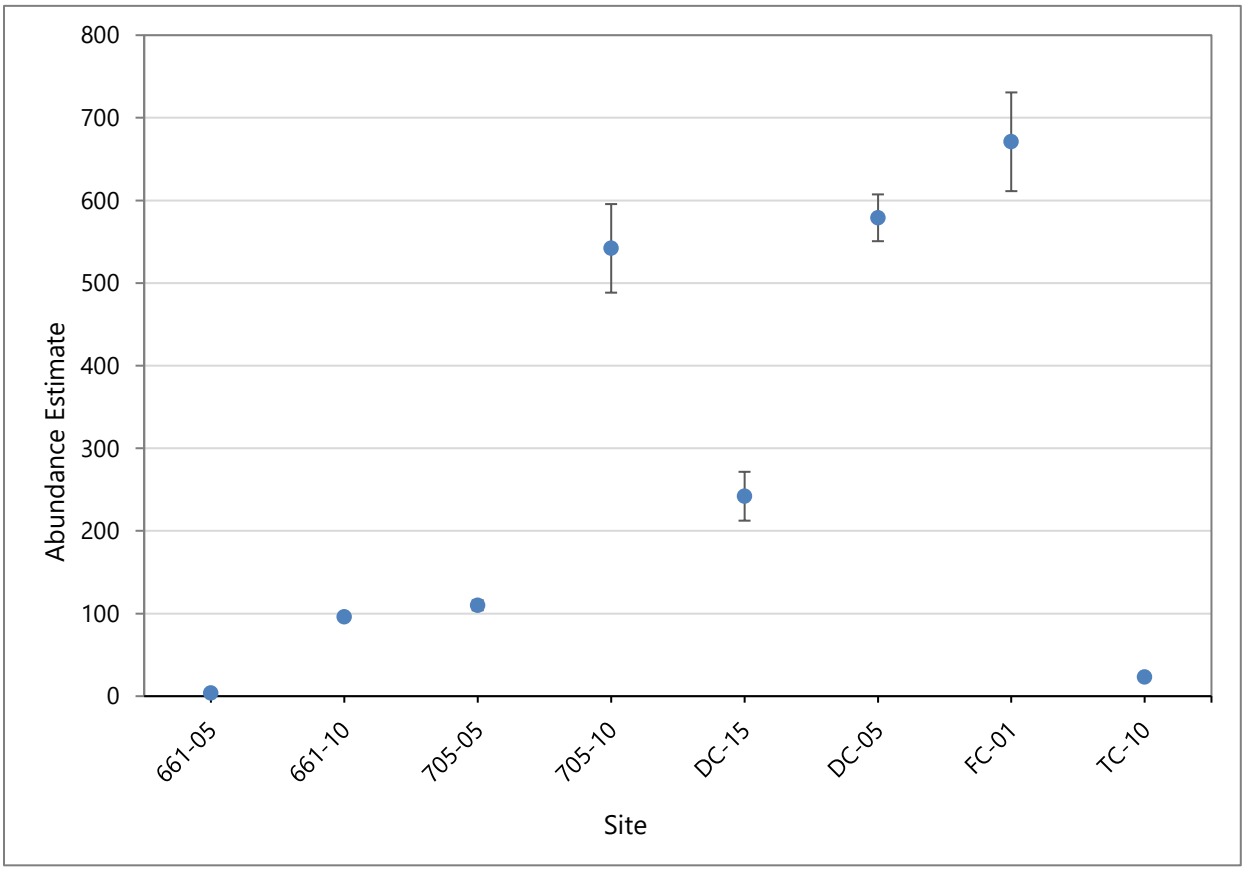
**Notes:** LCI = lower log-normal confidence interval; UCI = upper log-normal confidence interval.

### 4.3.2 AEMP Fish Community Inventory Program

Abundance estimates for Rainbow Trout ranged from 4 (661-05) to 671 (FC-01) fish per site (Figure 4-6). Total fish density for Rainbow Trout ranged from 0.7 fish/100 $m^2$ (661-05) to 192.2 fish/100 $m^2$ (705-10) (Figure 4-7). Abundance estimates and fish density per life stage are reported in Table 4-9.

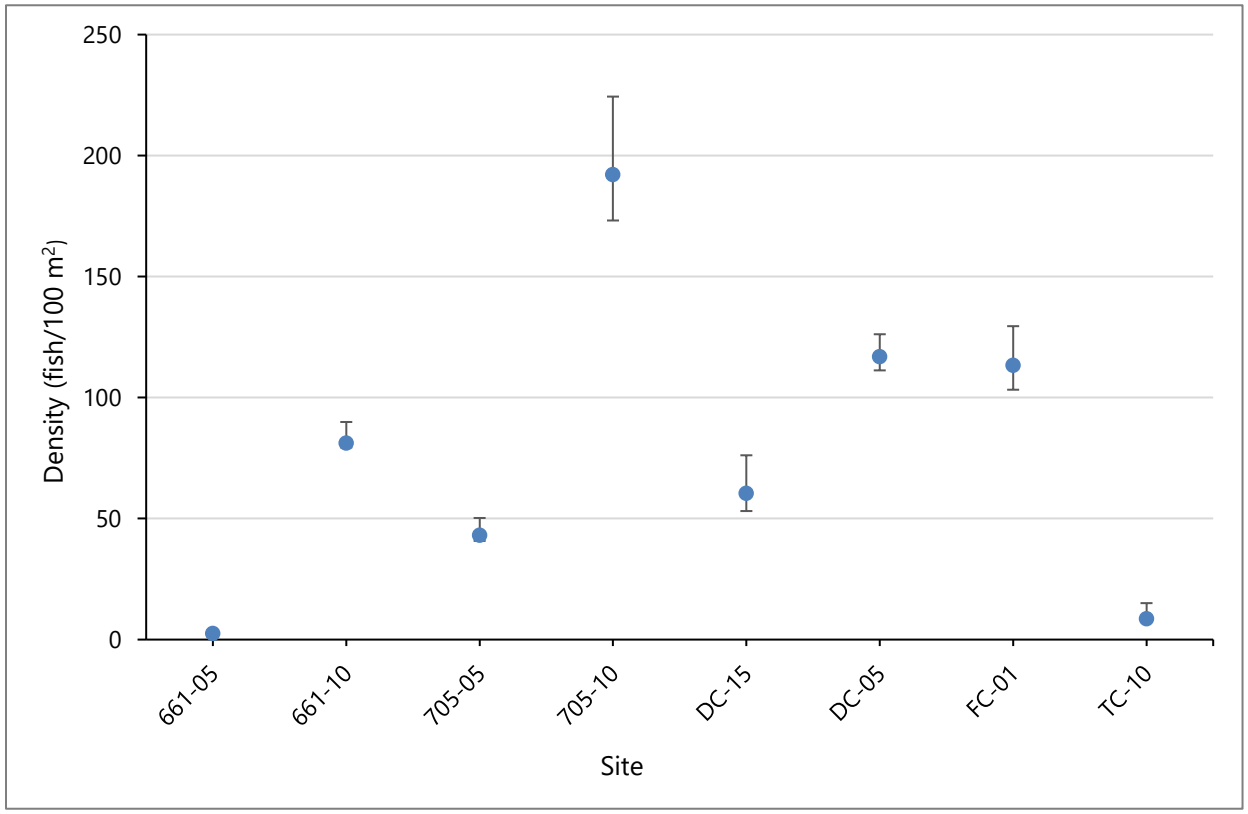
Both FC-01 and 705-10 had far more fry than juveniles captured, indicating that Rainbow Trout are spawning near these areas. No fry were observed at 665-05, and only four fish were captured, resulting in a very low density of fish. The only adult Rainbow Trout captured at the AEMP sites was observed at 665-05, a small mature male. Very few fish, and no fry, were captured at TC-10, suggesting that spawning and rearing habitat in this area is limited.

**Figure 4-6. Abundance estimates of Rainbow Trout in AEMP streams, 2025**




**Notes**: Abundance estimates calculated from capture data; 95% confidence intervals displayed

**Figure 4-7. Density of Rainbow Trout in AEMP streams, 2025**




**Notes**: Density calculated from abundance estimates per 100 $m^2$ of site surveyed; 95% log-normal confidence intervals displayed

**Table 4-9. Abundance estimates and density of Rainbow Trout by life stage in AEMP streams, 2025**

| Site | Stage | Abundance Estimate | | | | Density (fish/100 m²) | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Values | Standard Error | 95% LCI | 95% UCI | Values | Standard Error | 95% LCI | 95% UCI |
| 661-05 | Fry | - | - | - | - | - | - | - | - |
| | Juvenile | 3 | 0.71 | 3.00 | 3.00 | 1.94 | 0.4.6 | 1.94 | 1.94 |
| | Adult | 1 | 0.73 | 1.00 | 1.00 | 0.65 | 0.47 | 0.65 | 0.65 |
| | All | 4 | 0.97 | 4.00 | 4.00 | 2.58 | 0.63 | 2.58 | 2.58 |
| 661-10 | Fry | 41 | 1.74 | 40.1 | 50.11 | 34.73 | 1.47 | 33.97 | 42.45 |
| | Juvenile | 54 | 1.63 | 53.11 | 62.35 | 45.75 | 1.38 | 44.99 | 52.82 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 96 | 2.62 | 93.69 | 106.14 | 81.33 | 2.22 | 79.37 | 89.92 |
| 705-05 | Fry | 24 | 2.91 | 22.25 | 38.15 | 9.41 | 1.14 | 8.72 | 14.96 |
| | Juvenile | 85 | 4.33 | 80.69 | 100.36 | 33.33 | 1.70 | 31.64 | 39.35 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 110 | 5.50 | 103.99 | 128.13 | 43.14 | 2.16 | 40.78 | 50.25 |
| 705-10 | Fry | 408 | 42.87 | 348.18 | 523.59 | 144.68 | 15.20 | 123.47 | 185.67 |
| | Juvenile | 145 | 9.04 | 134.11 | 172.6 | 51.42 | 3.21 | 47.56 | 61.2 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 542 | 35.82 | 488.39 | 632.75 | 192.20 | 12.70 | 173.19 | 224.38 |
| FC-01 | Fry | 547 | 37.69 | 490.69 | 642.61 | 92.40 | 6.37 | 82.89 | 108.55 |
| | Juvenile | 122 | 11.02 | 109.29 | 156.89 | 20.61 | 1.86 | 18.46 | 26.5 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 671 | 38.79 | 611.25 | 766.71 | 113.34 | 6.55 | 103.25 | 129.51 |
| TC-10 | Fry | - | - | - | - | - | - | - | - |
| | Juvenile | 23 | 3.28 | 21.21 | 39.77 | 8.71 | 1.24 | 8.04 | 15.06 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 23 | 3.28 | 21.21 | 39.77 | 8.71 | 1.24 | 8.04 | 15.06 |
| DC-15 | Fry | 154 | 24.56 | 125.54 | 231.41 | 38.50 | 6.14 | 31.39 | 57.85 |
| | Juvenile | 89 | 7.63 | 80.83 | 114.6 | 22.25 | 1.91 | 20.21 | 28.65 |

| Site | Stage | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | Values | Standard Error | 95% LCI | 95% UCI | Values | Standard Error | 95% LCI | 95% UCI |
| DC-15 | Adult | - | - | - | - | - | - | - | - |
| | All | 242 | 22.26 | 212.44 | 304.62 | 60.50 | 5.56 | 53.11 | 76.15 |
| DC-05 | Fry | 15 | 0.77 | 15 | 15 | 3.03 | 0.16 | 3.03 | 3.03 |
| | Juvenile | 565 | 18.86 | 536.07 | 611.71 | 114.14 | 3.81 | 108.3 | 123.58 |
| | Adult | - | - | - | - | - | - | - | - |
| | All | 579 | 18.42 | 550.67 | 624.54 | 116.97 | 3.72 | 111.25 | 126.17 |

**Notes:** LCI = lower log-normal confidence interval; UCI = upper log-normal confidence interval.

## *4.4 Population Structure*

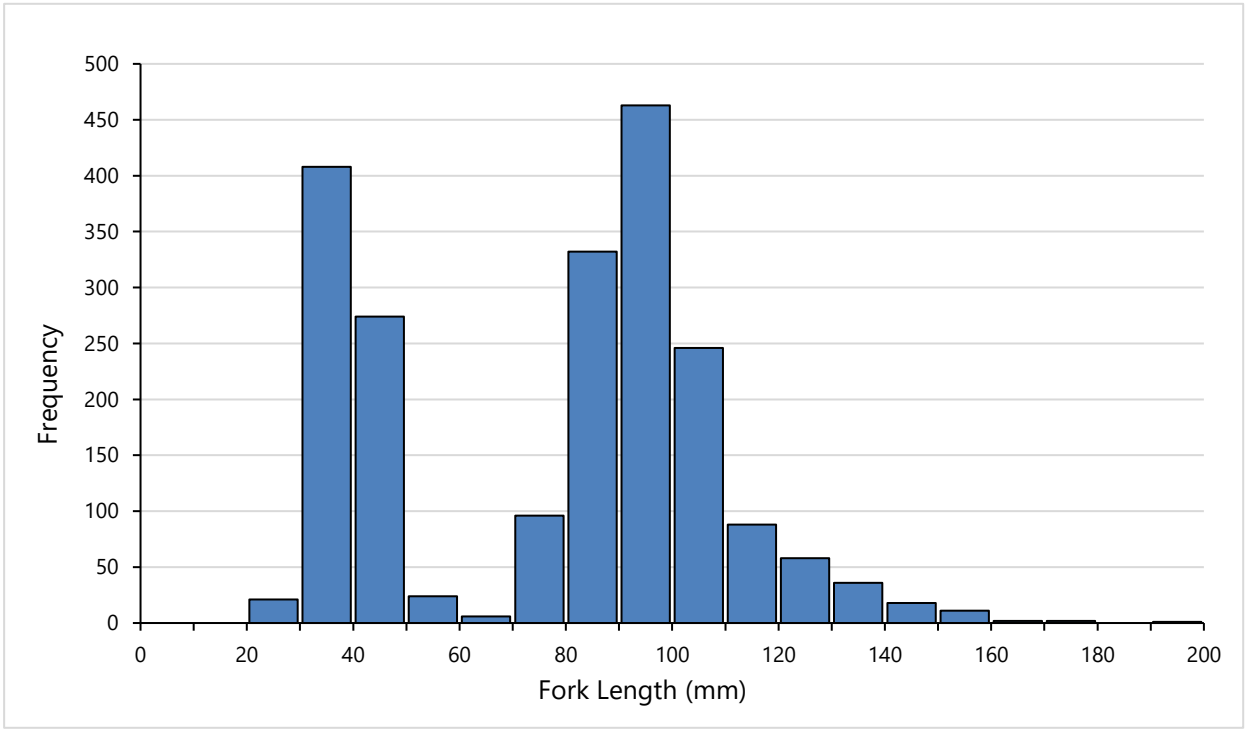
### 4.4.1 YoY and Juvenile Rainbow Trout Length and Weight

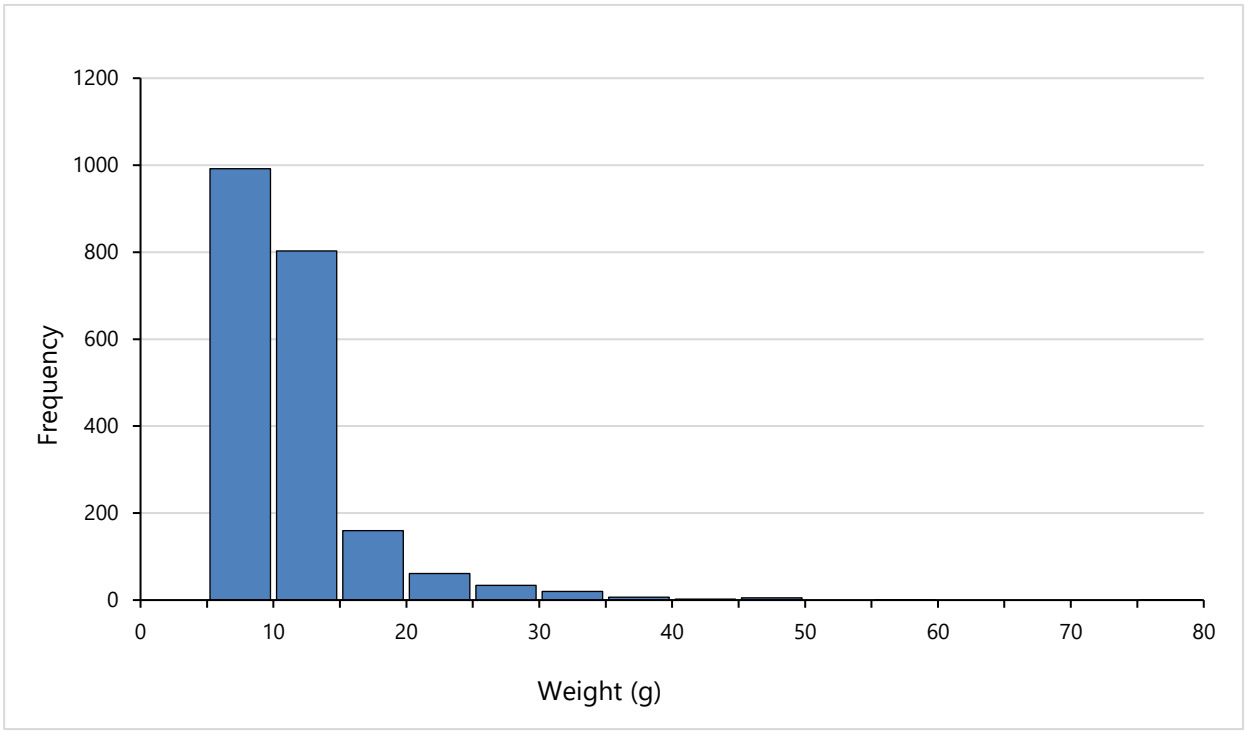
The fork length and weight frequency distributions for Rainbow Trout captured in Davidson Creek are displayed in Figure 4-8. Fork length ranged from 18 mm to 310 mm across all life stages, and weight ranged from 0.1 g to 181 g. One 310 mm long Rainbow Trout was too heavy to weigh with the available field scale and was excluded from the weight frequency distribution and the length-weight regression.

There was a statistically significant difference in length frequency distribution between most of the Davidson Creek sites, p-values can be found in Table 2 of Appendix 4. Most of the fish were between 30-50 mm (fry), or 80-110 mm (juveniles), with few fish weighing over 15 g (Figure 4-8).

The weight-length linear regression, along with the regression equation and coefficient of determination ($R^2$) is shown in Table 4-9. No potential outliers were observed in the log-transformed weight-length linear regression graph.

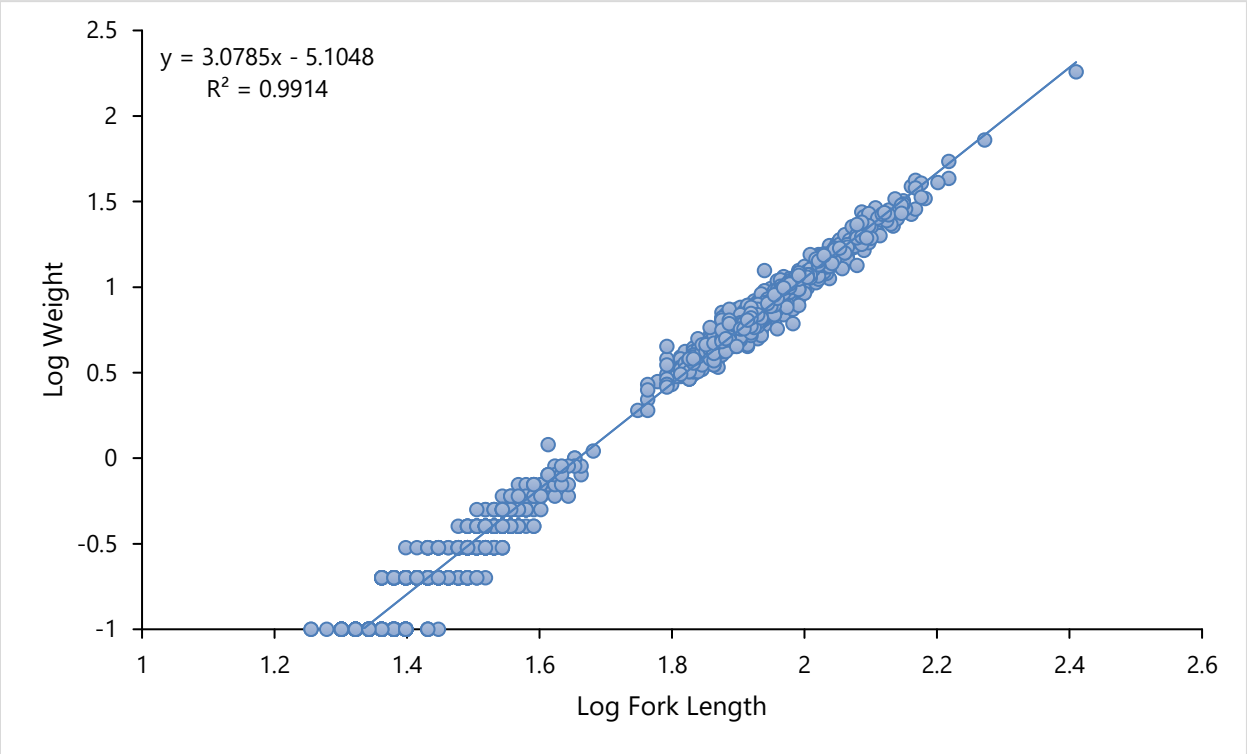
**Figure 4-8. Fork length and weight frequency distribution for all Rainbow Trout captured in Davidson Creek, 2025**




**Note**: One fish measuring 257 mm long and weight 181.0 g and another fish measuring 310 mm long and not weighed in the field were not included in the figures, as explained above.

**Figure 4-9. Length-weight linear regression for Rainbow Trout captured in Davidson Creek, 2025**

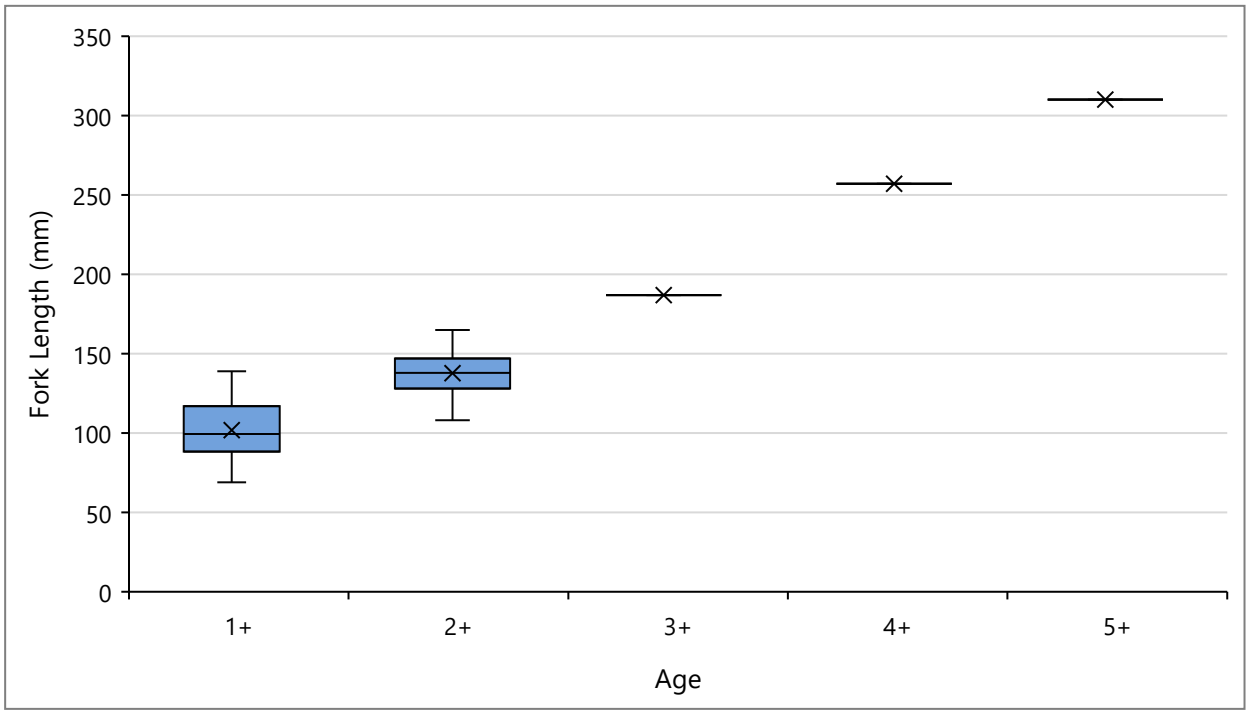



### 4.4.2 YoY and Juvenile Rainbow Trout Length and Age

The mean length of juvenile Rainbow Trout in Davidson Creek at age 1+ was 101.9 mm, and the mean length at age 2+ was 137.8 mm. One fish was age 3+ (187 mm), one fish was 4+ (257 mm), and one fish was 5+ (310 mm). One fish was not aged, measuring 147 mm. The distribution of length by age category is shown in Figure 4-10. A linear model of a log-length-age regression is shown in Figure 4-11.

The comparison of regression slopes by ANCOVA found that the growth rates were different among some sites. The growth rates for each site are presented in Table 4-10. Sites DC-4, DC-6, DC-8, and DC-10 had too few fish sampled for aging structures to include in the analysis. The Tukey adjusted pairwise comparisons found that the growth rate of fish captured at DC-9 was significantly smaller than the growth rates of fish captured at DC-1 and DC-2. Growth rates at all other sites were not statistically different from one another. The results of the comparisons made are shown in Tables 3 and of Appendix 4.

**Figure 4-10. Fork length distribution by age category for Rainbow Trout in Davidson Creek. 2025**




**Note:** Maximum and minimum length indicated by the error bars; x denotes the mean, the 25 to 75 percentile are indicated by the edge of the shaded boxes, the line through the box denotes the median

**Figure 4-11 Fork length-age linear regression for Rainbow Trout in Davidson Creek, 2025**

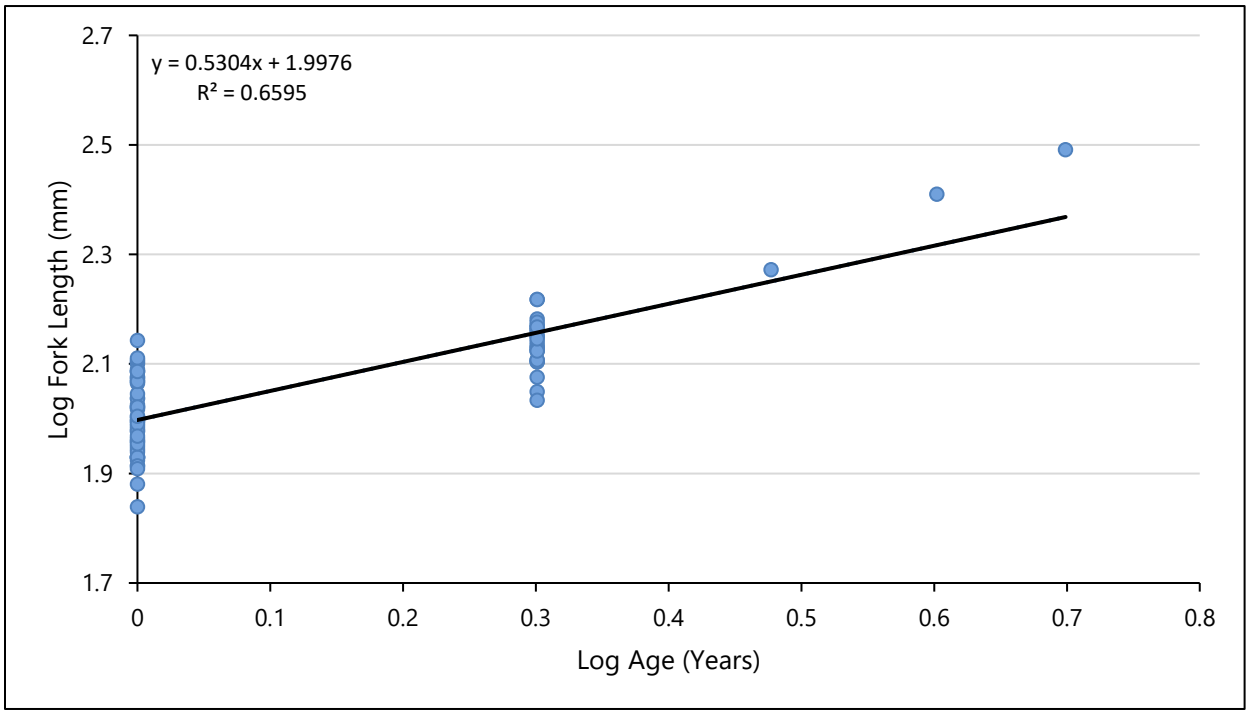


**Table 4-10. Estimated growth rates of juvenile Rainbow Trout in Davidson Creek, 2025**

| *Site* | *Growth Rate* | *Standard Error* | *95% LCI* | *95% UCI* |
|---|---|---|---|---|
| DC-1 | 0.66 | 0.07 | 0.51 | 0.80 |
| DC-2 | 0.64 | 0.08 | 0.47 | 0.80 |
| DC-3 | 0.33 | 0.11 | 0.11 | 0.56 |
| DC-5 | 0.42 | 0.09 | 0.24 | 0.59 |
| DC-6 | 0.06 | 0.27 | NA | 0.60 |
| DC-7 | 0.81 | 0.24 | 0.34 | 1.28 |
| DC-9 | 0.29 | 0.07 | 0.16 | 0.43 |

**Note:** NA represents a negative LCI

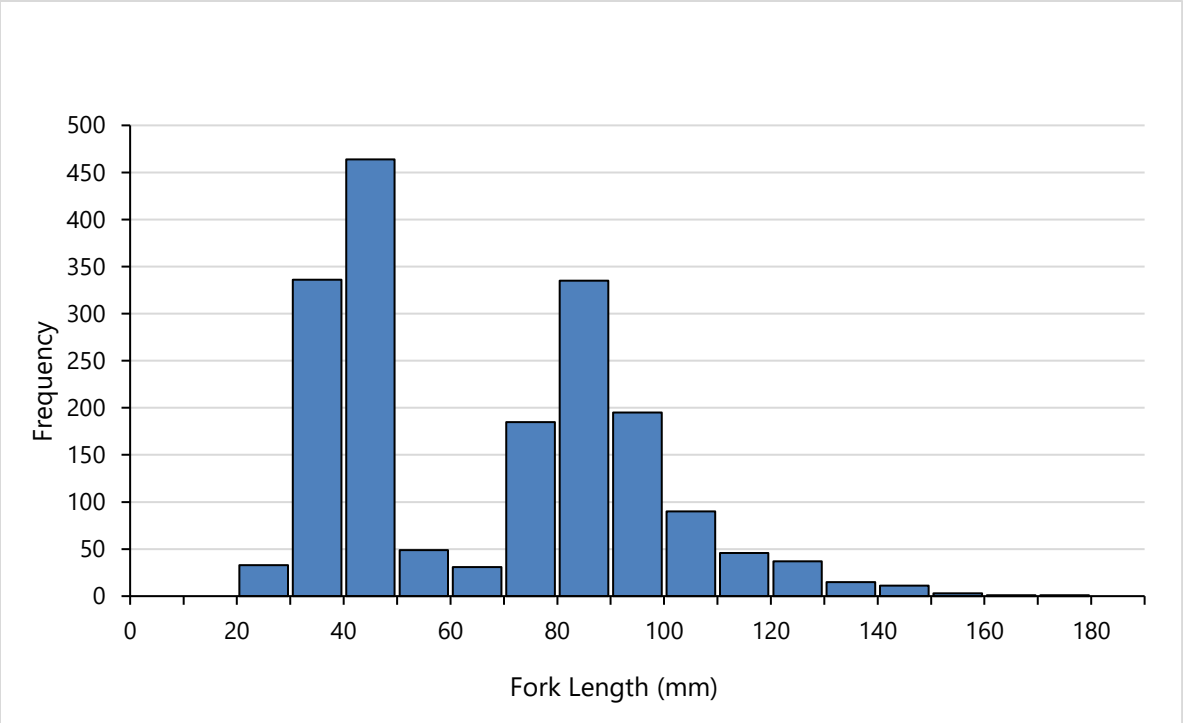
### 4.4.3 AEMP Fish Community Inventory Length and Weight

The fork length frequency distribution and weight distribution for all Rainbow Trout captured in the AEMP stream sites are shown in Figure 4-12. Fork length ranged from 24 mm to 171 mm, and weight ranged from 0.1 g to 65.2 g amongst fish in the AEMP sites. The weight-length linear regression for Rainbow Trout captured in the AEMP stream sites is shown in Figure 4-13. No potential outliers were noted in the log-transformed length-weight linear regression graph.

The length frequency distributions from the AEMP impact stream sites were compared to those from the control sites. Three comparisons were made: a)the Davidson Creek impact sites (DC-05 and DC-15) were pooled and compared to the pooled regional control sites (705-05, 705-10, and FC-01); b) sites 661-05 and 661-10 were pooled and compared to the pooled regional control sites, as there were no fish captured at the Creek 661 control site in 2025 (661-01); and c) TC-10 (the only Turtle Creek site where fish were captured) was compared to the regional controls. TC-05 was excluded from this analysis as multi-pass electrofishing in a closed system was not conducted. Length frequency distributions of regional controls and impact sites are shown in Figure 4-14

Significant differences in length frequency distributions were found in all comparisons. The regional control sites had a greater number of small fish (i.e., less than 40 mm) than the impact sites. The Davidson Creek impact sites had a larger proportion of large fish (i.e., greater than 70 mm) compared to the control sites. Creek 661 impact sites had a larger proportion of large fish (i.e., greater than 60 mm) than the regional control sites. TC-10 had no fish below 90 mm, with a larger proportion of large fish than the regional control sites. Results of length frequency distribution comparisons are provided in Table 5 of Appendix 4.

**Figure 4-12. Fork length and weight frequency distribution for Rainbow Trout captured in AEMP streams, 2025**



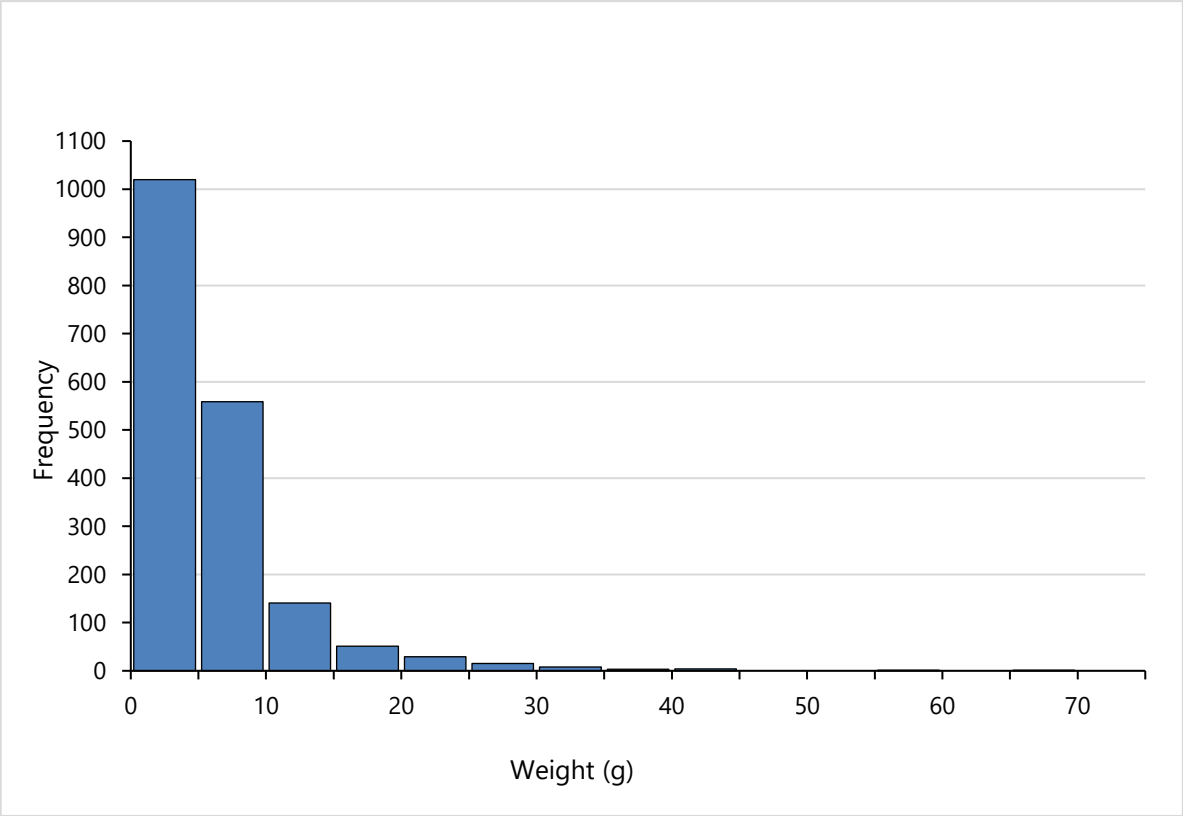



**Figure 4-13. Fork length weight linear regression for Rainbow Trout captured in AEMP streams, 2025**

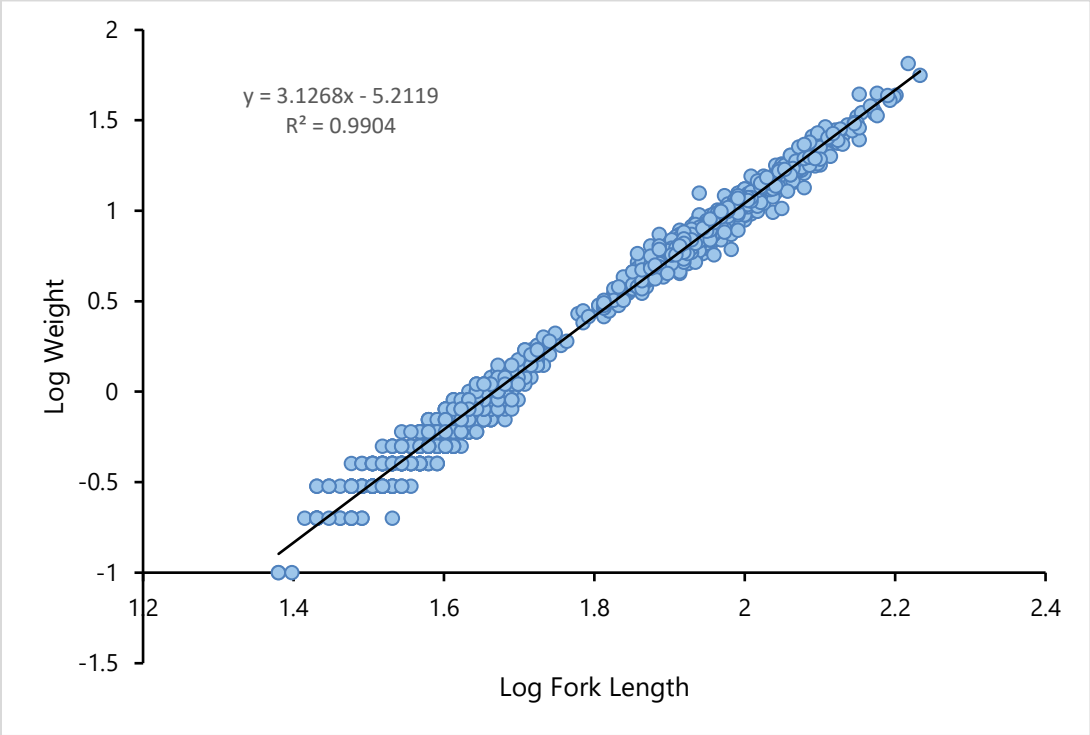
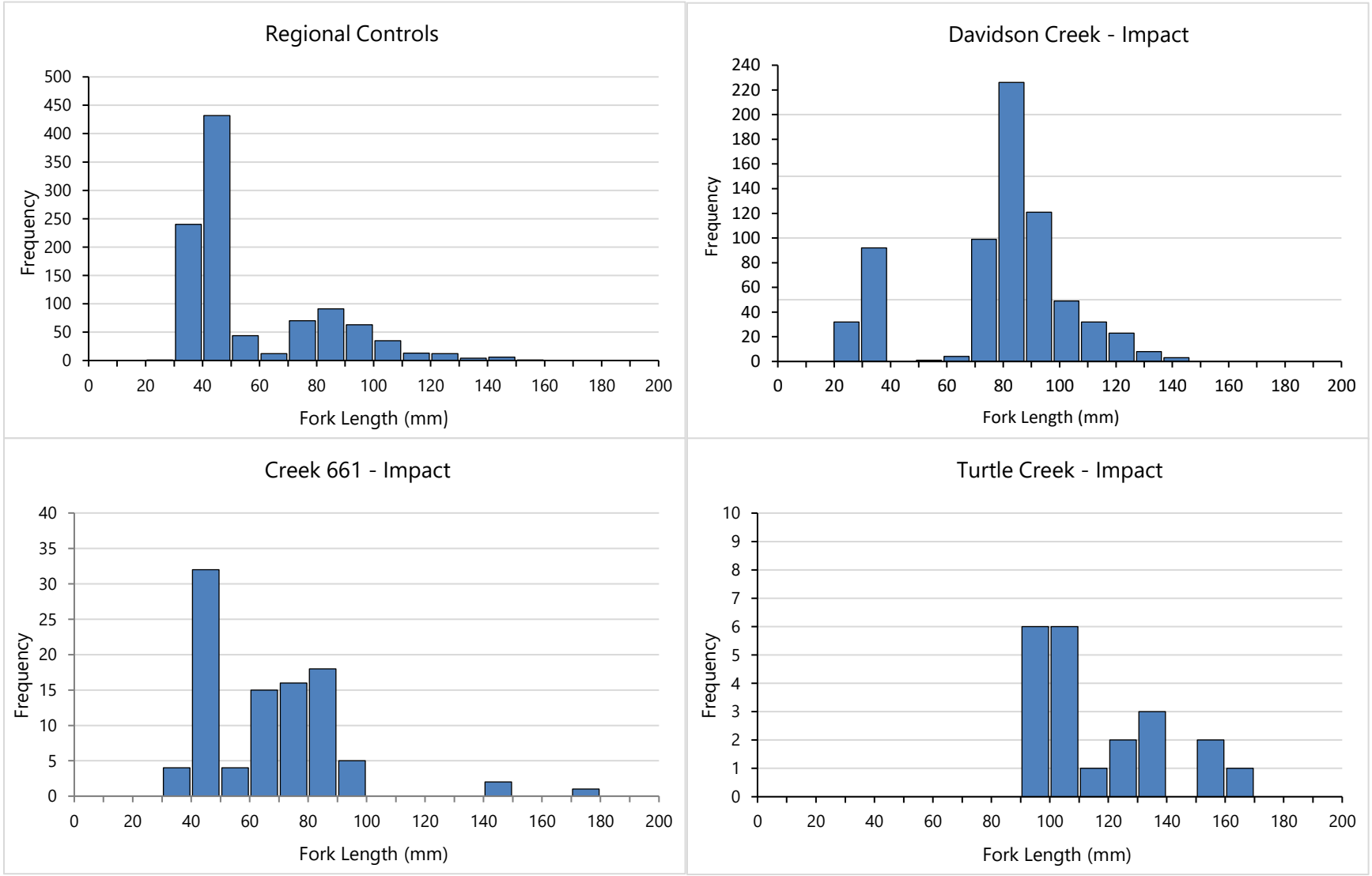


**Figure 4-14. Fork length frequency distributions in the AEMP control and impact stream sites, 2025**



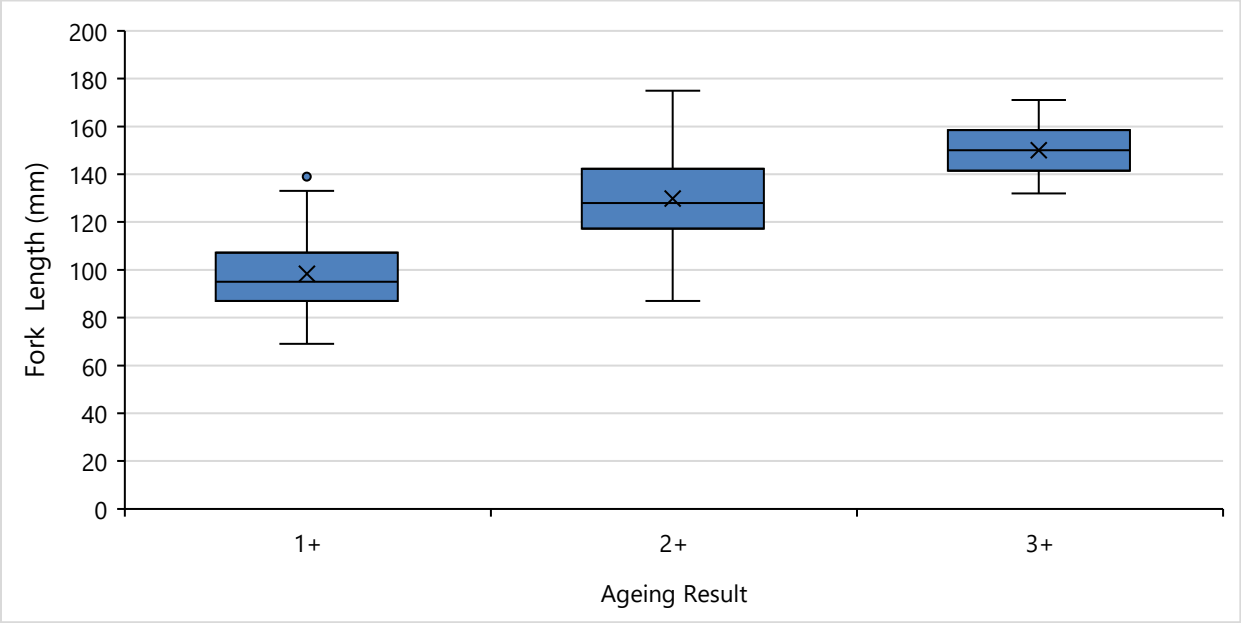
### 4.4.4 AEMP Fish Community Inventory Length and Age

The mean length of Rainbow Trout captured in AEMP streams at age 1+ was 98.4 mm, the mean length of 2+ fish was 129.8 mm, and the mean length of age 3+ fish was 150.1 mm. The distribution of fork length by age category is shown in Figure 4-15. Length to age regressions for the control and impact sites are shown in . No 2+ aged fish were captured in the 661 impact sites, and no 3+ aged fish were captured in the Davidson Creek impact sites.

Due to low capture numbers within the survey footprint at 661-05 and TC-05, electrofishing took place outside of the survey area to capture additional fish for tissue samples for metals analysis. The additional fish are included in this length-age analysis, despite not being included in other analyses throughout the report, as they were not sampled using multi-pass electrofishing in a closed system.

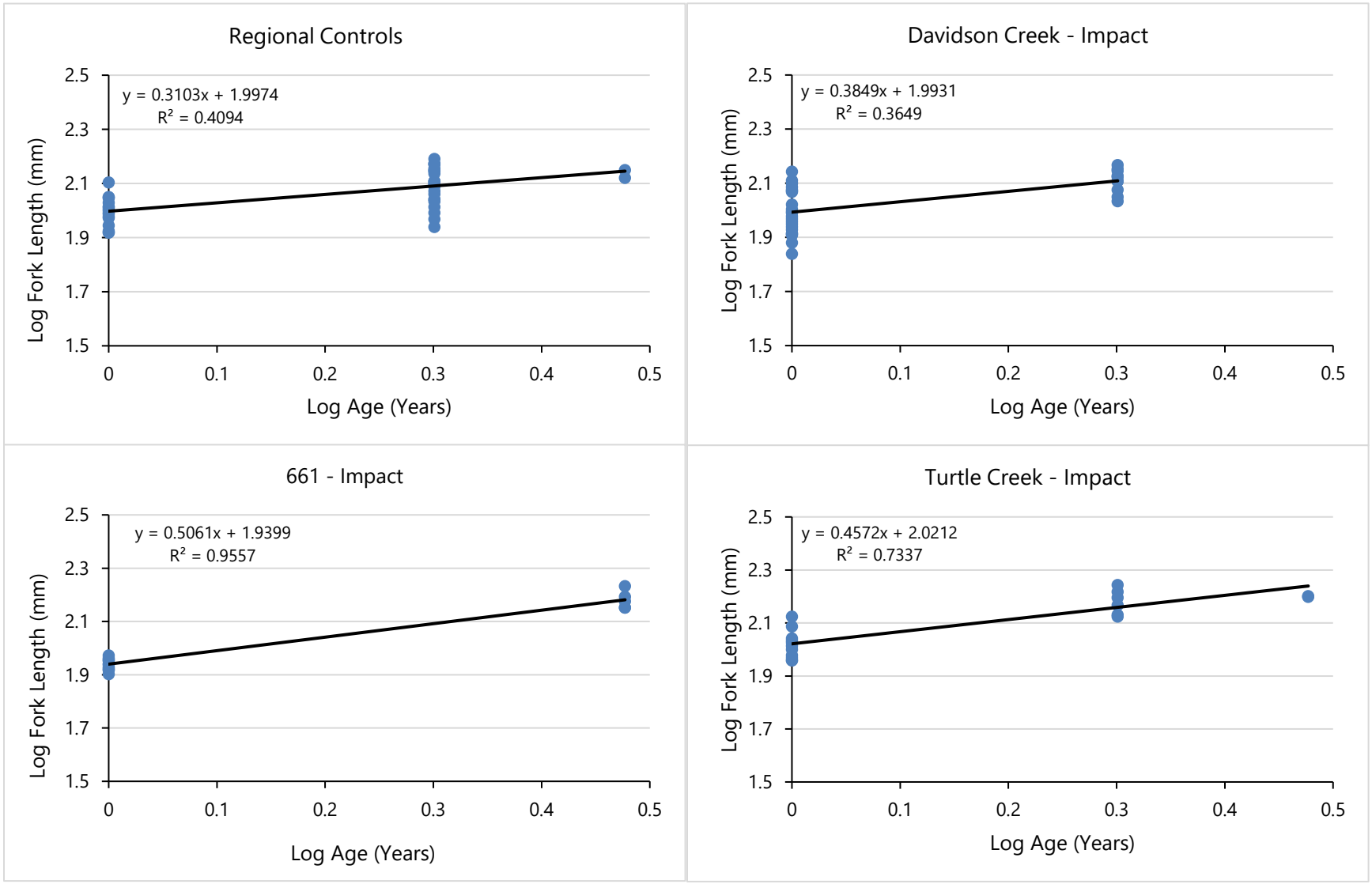
The comparison of regression slopes by ANCOVA found that growth rates were not significantly different between the regional controls or any of the impact sites. There was, however, a significantly larger size at age at the Turtle Creek impact sites compared to the regional controls ($p$ = 0.04) and at the Creek 661 impact sites ($p$ < 0.01) compared to controls. Statistical results are provided in Table 6 of Appendix 4.

**Figure 4-15 Fork length distribution by age category for Rainbow Trout in AEMP stream sites, 2025**




**Note:** Maximum and minimum length indicated by the error bars; outlier point displayed above the 1+ box; x denotes the mean, the 25 to 75 percentile are indicated by the edge of the shaded boxes, the line through the box denotes the median

**Figure 4-16. Length-age regressions for Rainbow Trout in regional control and grouped impact stream AEMP sites, 2025**



## *4.5 Condition*

### 4.5.1 YoY and Juvenile Rainbow Trout

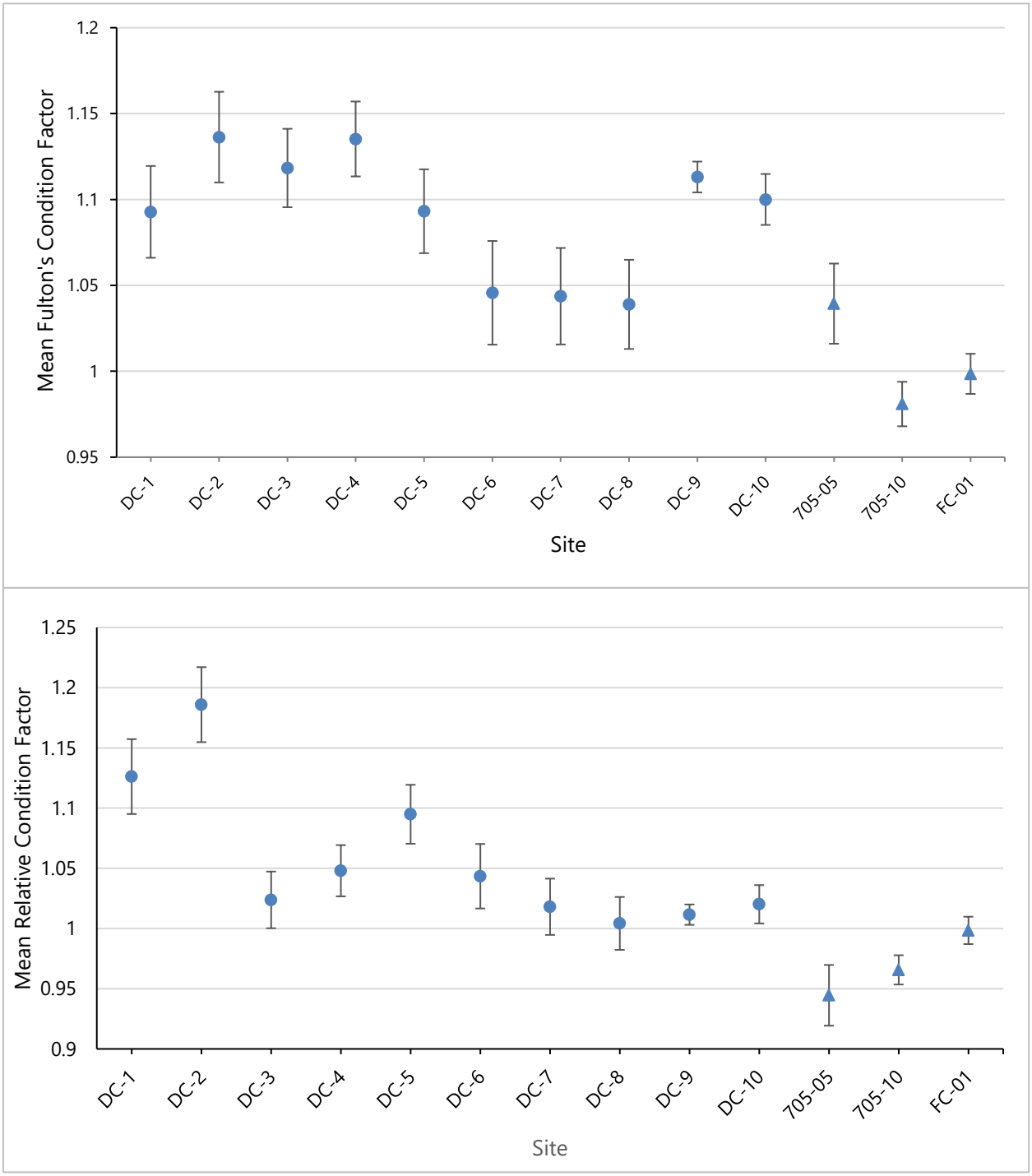
Indices of condition were compared among sampling sites (DC-1 to DC-10) following the methods described in section 3.1.5.5. Mean Fulton's and relative conditions with 95% confidence intervals for each site are shown in Figure 4-17. The mean Fulton's condition factor, including the lower confidence interval, were above 1.00 across all Davidson Creek sites. With the exception of sites DC-4 and DC-6, the data were non-normally distributed; therefore, Kruskal-Wallis tests were used for the site comparisons.

There were significant differences among sites ($p < 0.01$) in both relative condition and Fulton's condition. Within Davidson Creek, pairwise comparisons found that fish at DC-6, DC-7, and DC-8 had a significantly lower mean Fulton's condition factor than at DC-2, DC-4, and DC-9. Fish at DC-8 also had a significantly lower Fulton's condition factor than at DC-3 (Tables 7, 8, and 9 in Appendix 4).

Condition indices were significantly greater at the Davidson Creek sites compared to the AEMP control sites 705-10 and FC-01 (Tables 7, 8, 9, 10, and 11 in Appendix 4). Fulton's condition was significantly different between control site 705-05 and DC-2, DC-3, DC-4, DC-9, and DC-10. All Davidson Creek sites had a higher mean Fulton's condition factor than control sites 705-10 and FC-01. Every Davidson Creek site except for DC-8 had a higher mean Fulton's condition factor than 705-05.

Mean relative condition was greater in the Davidson Creek sites than the regional control sites. The data from all sites, except for DC-4, were non-normally distributed according to an Anderson-Darling test. DC-2 had the largest mean relative condition factor and was significantly different from every Davidson Creek site except for DC-5. DC-5 was significantly different than DC-3, DC-7, DC-8, DC-9, and DC-10. DC-1 was significantly different than DC-8, DC-9, and DC-10. All Davidson Creek sites were significantly different from the 705-05 and 705-10 regional control sites, and many were significantly different from FC-01 (Tables 10 and 11 in Appendix 4).

**Figure 4-17. Mean Fulton's and relative condition of Rainbow Trout in Davidson Creek, 2025, compared to AEMP control sites**

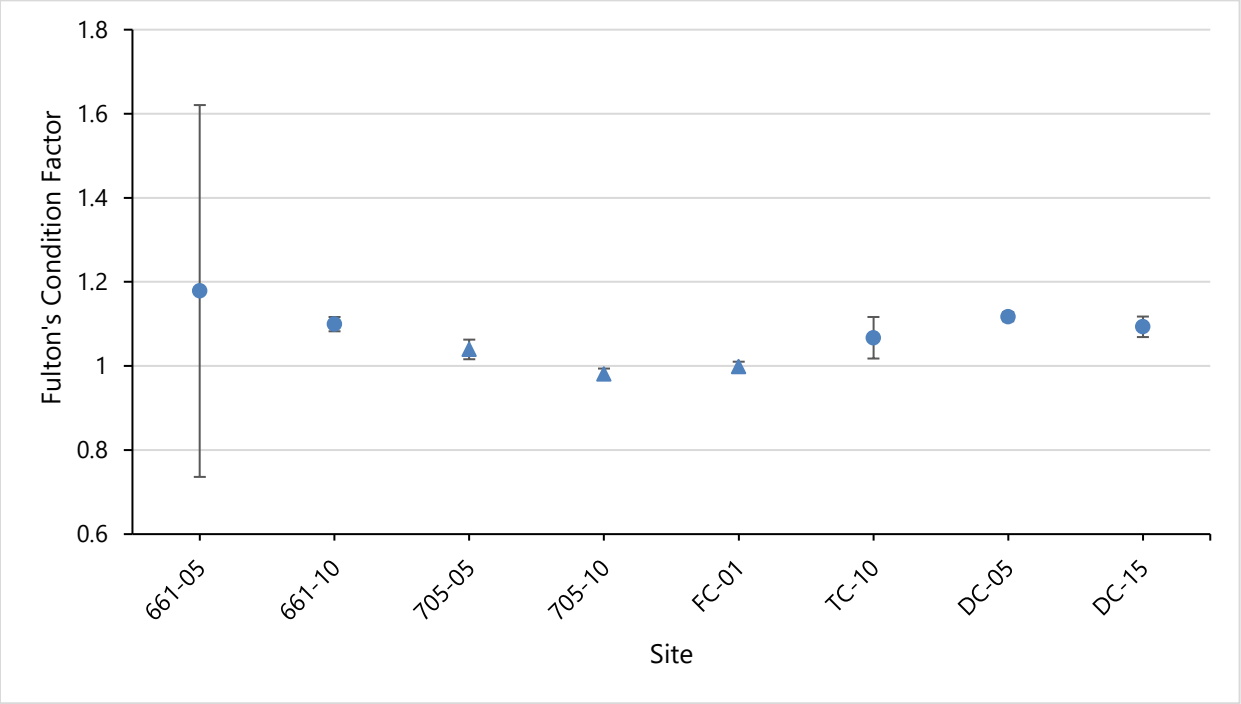



**Note:** Davidson Creek sites indicated by a circle, AEMP control sites indicated by a triangle and; 95% confidence intervals displayed.

### 4.5.2 AEMP Fish Community Inventory

Fulton's condition data were found to be non-normally distributed at all sites, except for 661-10. Insufficient numbers of fish were captured at 661-05 to conduct tests. Mean Fulton's condition factor was greater at the impact sites than at the control sites (Figure 4-18. Condition at 661-10 and DC-05 was significantly greater than at all three control sites (705-05, 705-10, and FC-01). Fulton's condition at DC-15 was also significantly different than that at 705-10 an FC-01 (Table 12 in Appendix 4).

**Figure 4-18. Mean Fulton's condition of Rainbow Trout in AEMP streams, 2025**




**Note:** AEMP control sites indicated by a triangle, and impact sites indicated by a circle; 95% confidence intervals displayed.

### *4.6 Mesohabitat Relative Abundance*

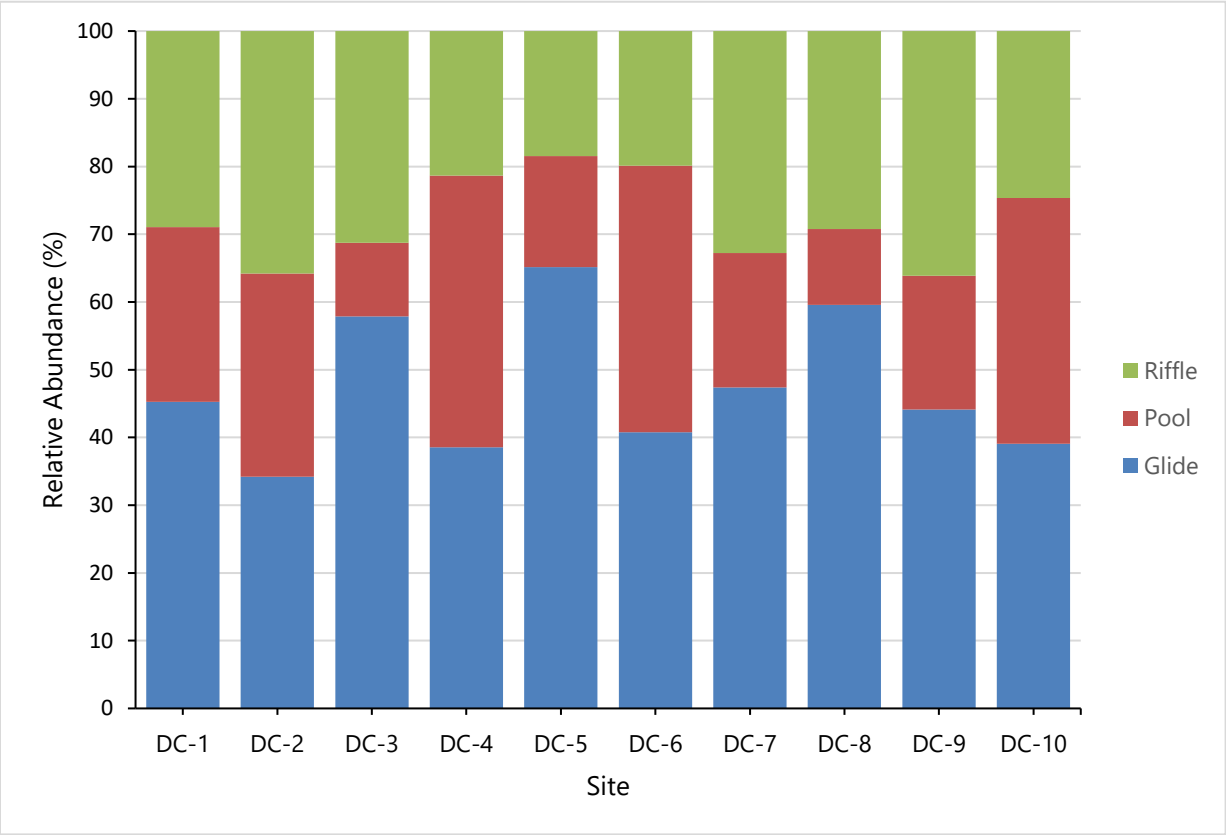
The dominant habitat type through most of the Davidson Creek sites was glide habitat (47% of all channel sections), followed by riffles (28%), then pools (25%) (Figure 4-19). Average channel measurements throughout each reach at the time of the survey can be found in Table 4-11. The dominant habitat type in DC-4 was pool due to a beaver dam creating a large, impounded area. The dominant habitat type in DC-2 was riffle habitat. No cascades were observed throughout the reaches.

The most common substrate types throughout the sites, where a full FHAP was conducted, were gravels, followed by cobbles, then fines. Boulders were only observed as a subdominant bed material at full FHAP sites in DC-5. The three most abundant cover types throughout Davidson Creek were deep pools, large woody debris, and overhanging vegetation.

**Table 4-11. Summary of mesohabitat data collected during FHAP surveys in Davidson Creek, 2025**

| *Site* | *Number of Habitat Units* | *Average Channel Width (m)* | *Average Wetted Width (m)* | *Average Bankfull Depth (m)* | *Average Water Depth (m)* | *Average Gradient (%)* |
|---|---|---|---|---|---|---|
| DC-1 | 31 | 5.6 | 4.6 | 0.89 | 0.39 | 0.5 |
| DC-2 | 38 | 7.5 | 4.9 | 1.09 | 0.51 | 0.7 |
| DC-3 | 18 | 7.0 | 4.5 | 0.88 | 0.33 | 0.2 |
| DC-4 | 22 | 5.9 | 4.8 | 0.70 | 0.27 | 0.1 |
| DC-5 | 33 | 5.4 | 4.5 | 0.74 | 0.25 | 0.1 |
| DC-6 | 35 | 6.4 | 3.8 | 0.78 | 0.28 | 0.1 |
| DC-7 | 31 | 6.1 | 4.1 | 0.86 | 0.29 | 0.9 |
| DC-8 | 27 | 6.0 | 4.7 | 0.75 | 0.24 | 0.9 |
| DC-9 | 19 | 5.6 | 4.9 | 0.83 | 0.31 | 0.7 |
| DC-10 | 23 | 6.1 | 4.9 | 0.70 | 0.34 | 0.5 |

**Figure 4-19. Mesohabitat abundance in Davidson Creek, 2025**



# 5.0 Closure

The 2025 YoY and Juvenile Rainbow Trout Abundance and Fish Community Inventory programs were successful in collecting and assessing data relating to long-term monitoring requirements under the FUP for Condition 3.14 and the AEMP. This 2025 report was compiled using data collected between July and September 2025, over a total of 19 days, to characterize the YoY and juvenile Rainbow Trout populations in Davidson Creek, and the fish community within the surrounding AEMP streams.

Field work included fish capture using closed-site, three-pass depletion electrofishing or minnow trapping, water quality measurements, fish processing, age structure collection, FHAP surveys, and discharge measurements.

The 2025 monitoring results will contribute to evaluating Davidson Creek, Creek 661, Creek 705, turtle Creek, and a Fawnie Creek tributary, with respect to mitigation effectiveness and to detect Mine-related effects under the FUP for Condition 3.14 and the AEMP.

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# APPENDIX 1

# PHOTOGRAPHS

**Photo 1. DC-1 – 119 mm juvenile Rainbow Trout captured during the second electrofishing pass**

**Photo 2. DC-2 – 72 mm Rainbow Trout with a caudal clip captured during the third electrofishing pass**

**Photo 3. DC – 3 – Upstream view through survey location with abundant debris**

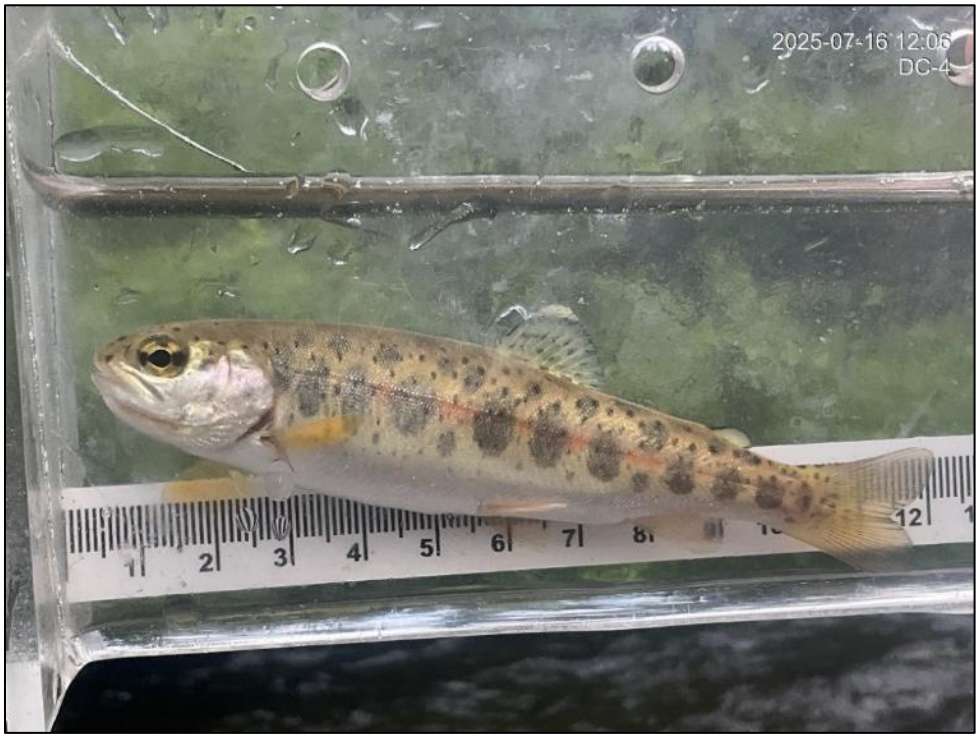


**Photo 4. DC-4 – 111 mm juvenile Rainbow Trout captured on the first electrofishing pass**

**Photo 5. DC-5/DC-15 – 123 mm juvenile Rainbow Trout captured on the second electrofishing pass**

**Photo 6. DC-6 – 91 mm juvenile Rainbow Trout captured on the first electrofishing pass**

**Photo 7. DC-7 – 47 mm Rainbow Trout fry captured on the first electrofishing pass**

**Photo 8. DC-8 – Upstream view through survey location with fresh blowdown**

**Photo 9. DC-9/DC-05 – 86 mm juvenile Rainbow Trout captured on the third electrofishing pass**

**Photo 10. DC-10 – 82 mm juvenile Rainbow Trout captured on the third electrofishing pass**

**Photo 11. 661-01 – Upstream view of survey site demonstrating very low water levels**

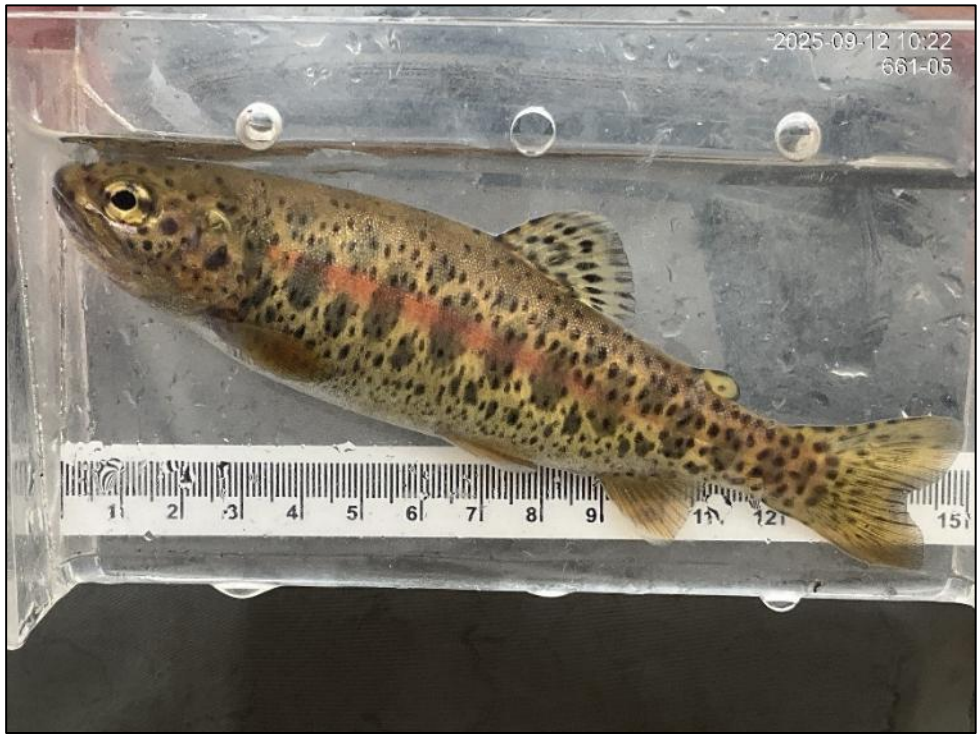


**Photo 12. 661-05 – 142 mm mature male Rainbow Trout captured on the second electrofishing pass**

**Photo 13. 661-10 – 98 mm juvenile Rainbow Trout captured on the second electrofishing pass**

**Photo 14. 705-05 – Upstream view of survey site, new the new downstream extent**

**Photo 15. 705-10 – 47 mm Rainbow Trout fry captured on the first electrofishing pass**

**Photo 16. FC-01 – 137 mm maturing male Rainbow Trout captured on the first electrofishing pass**

**Photo 17. TC-01 – Downstream view of electrofishing area. Surrounding grasses are all flooded due to assumed beaver activity downstream**

**Photo 18. TC-05 – Upstream view of sampling location, including one of many beaver dams causing extensive impoundment throughout the reach**

**Photo 19. TC-10 – Upstream view through electrofishing survey site**

# APPENDIX 2

# 2025 FIELD DATA

**Table A2-1. Site and Survey Information**

| Program | Waterbody | Site | Downstream UTM Zone | Downstream UTM Easting | Downstream UTM Northing | Upstream UTM Zone | Upstream UTM Easting | Upstream UTM Northing | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 10 | 384367 | 5907918 | 10 | 384312 | 5907888 | 2025-07-11 | JESSICA COURTIER, CHRISTIAN CARNEVALE, JAMES GEORGE | 18 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-2 | 10 | 383976 | 5907392 | 10 | 383905 | 5907364 | 2025-07-12 | JESSICA COURTIER, CHRISTIAN CARNEVALE, JAMES GEORGE | 18 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-3 | 10 | 383033 | 5907119 | 10 | 382998 | 5907049 | 2025-07-13 | JESSICA COURTIER, CHRISTIAN CARNEVALE, JAMES GEORGE | 15 | 100 | Calm | Light Rain | |
| Condition 3.14 | Davidson Creek | DC-4 | 10 | 383061 | 5906258 | 10 | 383024 | 5906198 | 2025-07-16 | JESSICA COURTIER, CHRISTIAN CARNEVALE, JAMES GEORGE | 25 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 10 | 381753 | 5903883 | 10 | 381741 | 5903834 | 2025-08-06 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 18 | 75 | Calm | Intermittent Rain Shower | |
| Condition 3.14 | Davidson Creek | DC-6 | 10 | 380817 | 5903169 | 10 | 380782 | 5903131 | 2025-08-07 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-7 | 10 | 379451 | 5901541 | 10 | 379515 | 5901509 | 2025-08-08 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 15 | 50 | Calm | Intermittent Rain Shower | |
| Condition 3.14 | Davidson Creek | DC-8 | 10 | 379310 | 5900368 | 10 | 379295 | 5900321 | 2025-08-09 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 18 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 10 | 378211 | 5899387 | 10 | 378203 | 5899295 | 2025-08-10 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 100 | Moderate | None | Both sides of watercourse have been logged to channel edge. No remaining large diameter riparian vegetation/trees throughout survey section and both upstream and downstream of DC-05 location.<br>Substrates covered in layer of silt and algal growth. Instream/overstream large woody debris has been removed sometime since the spring Post overwintering assessments.<br>Water temperature increased over 16 degrees in the afternoon. |
| Condition 3.14 | Davidson Creek | DC-10 | 10 | 378958 | 5900129 | 10 | 378895 | 5900130 | 2025-08-11 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 0 | Calm | None | |
| AEMP | Turtle Creek | TC-10 | 10 | 379137 | 5906164 | 10 | 379081 | 5906129 | 2025-09-09 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 15 | 0 | Calm | None | Low flow conditions |
| AEMP | Creek 705 | 705-10 | 10 | 362123 | 5892940 | 10 | 362199 | 5892988 | 2025-09-10 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 15 | 25 | Calm | None | Extremely low flow conditions. Difficult electrofishing between larger cobble |
| AEMP | Creek 705 | 705-05 | 10 | 365842 | 5894281 | 10 | 365908 | 5894357 | 2025-09-11 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 100 | Calm | None | Smoke from wildfires obscuring bright sunlight. Low flow conditions - slow trickle . Less water than last year.<br><br>Upstream end of original site now to deep to EF due to beaver dam. Impounded water over waist height. Upstream extent move DS to beaver dam. Downstream extent moved DS to achieve closer to 100m sample site |
| AEMP | Creek 505659 | 661-05 | 10 | 378991 | 5897081 | 10 | 378902 | 5897057 | 2025-09-12 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 18 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Fawnie Creek Trib | FC-01 | 10 | 363873 | 5899263 | 10 | 363845 | 5899338 | 2025-09-13 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 18 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-10 | 10 | 381200 | 5897921 | 10 | 381184 | 5897901 | 2025-09-14 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 15 | 100 | Calm | Intermittent Rain Shower | Low flow conditions |
| AEMP | Creek 661 | 661-01 | 10 | 378667 | 5894451 | 10 | 378615 | 5894385 | 2025-09-15 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 10 | 0 | Calm | None | Very low flow conditions. Not much more than a trickle. Small pools between angular substrates. |
| AEMP | Turtle Creek | TC-05 | 10 | 376366 | 5904731 | 10 | 376340 | 5904797 | 2025-09-15 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 0 | Calm | None | Minnow trapping only. Triple pass electrofishing survey not completed due to beaver dam empoundments |
| AEMP | Turtle Creek | TC-05 | 10 | 376366 | 5904731 | 10 | 376340 | 5904797 | 2025-09-16 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 15 | 25 | Calm | None | |
| AEMP | Turtle Creek | TC-01 | 10 | 369857 | 5902789 | 10 | 369763 | 5902759 | 2025-09-16 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 0 | Calm | None | Site flooded outside of main channel across width of valley bottom. Hydrophilic wetland plants (sedges) present on both banks. Evidence of recent beaver activity but no dam obvious in vicinity - water increase since last year suggests dam further downstream past open wetland lake. Water stagnant and DO extremely low. Electrofished main channel only. Width sampled represents channel width not wetted width. |
| AEMP | Turtle Creek | TC-05 | 10 | 376460 | 5904634 | 10 | 376300 | 5904867 | 2025-09-17 | JESSICA COURTIER, JAMES GEORGE | 18 | 50 | Light | None | Fish captured are likely too larger for minnow traps. Suggest using lake style traps next year |
| AEMP | Tatelkuz Lake | TL-01 | 10 | 385417 | 5907752 | - | - | - | 2025-08-16 | JESSICA COURTIER, SYDNEY UMLAH, JAMES GEORGE | 20 | 75 | Moderate | Intermittent Rain Shower | Hoop net setup |
| AEMP | Tatelkuz Lake | TL-01 | 10 | 386004 | 5907103 | - | - | - | 2025-09-18 | JESSICA COURTIER, JAMES GEORGE | 20 | 25 | Calm | None | Gillnetting |
| AEMP | Tatelkuz Lake | TL-01 | 10 | 390699 | 5901220 | - | - | - | 2025-09-20 | JESSICA COURTIER, JANELLE COLE | 17 | 100 | Calm | None | Gillnetting and angling |
| AEMP | Tatelkuz Lake | TL-01 | 10 | 388095 | 5905676 | - | - | - | 2025-09-25 | CHRISTIAN CARNEVALE, JANELLE COLE | 10 | 100 | Moderate | Light Rain | Angling |
| AEMP | Kuyakuz Lake | KL-01 | 10 | 393175 | 5889103 | - | - | - | 2025-09-19 | JESSICA COURTIER, JANELLE COLE | 20 | 25 | Calm | None | Gillnetting |

**Table A2-2. Water Quality Data**

| Program | Waterbody | Site | Date | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | 12.0 | 7.67 | 9.54 | 98.8 | 99.2 | 74.6 | 2.18 | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | 10.8 | 7.54 | 9.37 | 94.5 | 103.4 | 75.5 | 2.79 | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | 10.5 | 7.75 | 9.59 | 95.5 | 99.7 | 72.1 | 4.62 | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | 11.0 | 7.87 | 10.19 | 104.2 | 98.8 | 72.3 | 0.97 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | 11.3 | 7.81 | 9.72 | 100.5 | 90.9 | 67.1 | 2.01 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | 9.8 | 7.81 | 9.82 | 97.7 | 96.9 | 68.7 | 1.66 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | 10.0 | 7.65 | 10.02 | 100.5 | 101.5 | 72.4 | 3.02 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | 9.9 | 7.54 | 9.45 | 95.3 | 98.6 | 70.2 | 3.46 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | 12.1 | 7.83 | 9.43 | 99.6 | 97.3 | 73.4 | 5.86 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | 10.7 | 7.62 | 9.25 | 94.2 | 99.3 | 72.2 | 3.80 | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | 10.8 | 7.55 | 7.58 | 77.30 | 218.1 | 159 | 1.32 | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | 7.9 | 7.38 | 9.35 | 89.8 | 84.7 | 57.1 | 0.10 | |
| AEMP | Creek 505659 | 705-05 | 2025-09-11 | 9.1 | 7.06 | 6.83 | 68.8 | 73.4 | 51.2 | 2.09 | |
| AEMP | Creek 661 | 661-05 | 2025-09-12 | 7.8 | 7.76 | 10.63 | 102.7 | 109.1 | 72.9 | 0.76 | |
| AEMP | Creek 661 | FC-01 | 2025-09-13 | 9.2 | 7.68 | 9.67 | 96.7 | 75.2 | 52.6 | 0.00 | |
| AEMP | Creek 705 | 661-10 | 2025-09-14 | 10.0 | 7.56 | 9.30 | 95.2 | 87.5 | 62.5 | 3.62 | |
| AEMP | Creek 661 | 661-01 | 2025-09-15 | 5.2 | 7.27 | 9.44 | 86.9 | 35.6 | 22.2 | 0.00 | |
| AEMP | Fawnie Creek Trib | TC-05 | 2025-09-15 | 11.2 | 7.48 | 9.20 | 93.6 | 198.1 | 145.4 | 1.20 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-16 | 9.0 | 7.51 | 7.54 | 73.8 | 195.7 | 136 | 0.68 | |
| AEMP | Turtle Creek | TC-01 | 2025-09-16 | 6.8 | 7.19 | 2.99 | 27.9 | 190.5 | 124.7 | 0.39 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-17 | 9.0 | 7.50 | 7.50 | 73.9 | 195.7 | 136 | 0.75 | |

**Table A2-3. Electrofishing Effort Data**

| Program | Waterbody | Site | Start Date | Start Time | End Time | Time Elapsed (hrs) | Method | Mthd Number | Pass | Effort (EF Seconds) | Site Length (m) | Average Channel Width (m) | Average Wetted Width (m) | Site Area ($m^2$) | EF Enclosure | Voltage (V) | Frequency (Hz) | Pulse Width (ms) | EF Make | EF Model | Total Fish Captured | Total Unmarked RB | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | 08:46 | 10:06 | 01:20 | Electrofishing | 1 | 1 | 1815 | 100 | 4.8 | 4.0 | 400 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 135 | 133 | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | 12:15 | 13:27 | 01:12 | Electrofishing | 1 | 2 | 1831 | 100 | 4.8 | 4.0 | 400 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 100 | 98 | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | 14:36 | 15:50 | 01:14 | Electrofishing | 1 | 3 | 1823 | 100 | 4.8 | 4.0 | 400 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 64 | 59 | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | 09:06 | 10:15 | 01:09 | Electrofishing | 1 | 1 | 1357 | 81 | 6.2 | 4.4 | 356.4 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 127 | 127 | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | 12:16 | 13:26 | 01:10 | Electrofishing | 1 | 2 | 1355 | 81 | 6.2 | 4.4 | 356.4 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 96 | 94 | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | 14:39 | 15:38 | 00:59 | Electrofishing | 1 | 3 | 1310 | 81 | 6.2 | 4.4 | 356.4 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 60 | 58 | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | 09:21 | 10:36 | 01:15 | Electrofishing | 1 | 1 | 1382 | 100 | 6.1 | 4.6 | 460 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 57 | 57 | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | 11:59 | 13:08 | 01:09 | Electrofishing | 1 | 2 | 1350 | 100 | 6.1 | 4.6 | 460 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 29 | 29 | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | 13:45 | 14:56 | 01:11 | Electrofishing | 1 | 3 | 1361 | 100 | 6.1 | 4.6 | 460 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 22 | 22 | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | 10:35 | 11:38 | 01:03 | Electrofishing | 1 | 1 | 1163 | 100 | 5.9 | 4.8 | 480 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 47 | 47 | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | 12:35 | 13:31 | 00:56 | Electrofishing | 1 | 2 | 1168 | 100 | 5.9 | 4.8 | 480 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 26 | 26 | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | 14:05 | 15:01 | 00:56 | Electrofishing | 1 | 3 | 1148 | 100 | 5.9 | 4.8 | 480 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 15 | 15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | 09:32 | 10:37 | 01:05 | Electrofishing | 1 | 1 | 1257 | 100 | 5.9 | 4.0 | 400 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 78 | 78 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | 12:12 | 13:18 | 01:06 | Electrofishing | 1 | 2 | 1219 | 100 | 5.9 | 4.0 | 400 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 41 | 41 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | 14:35 | 15:32 | 00:57 | Electrofishing | 1 | 3 | 1233 | 100 | 5.9 | 4.0 | 400 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 41 | 41 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | 16:06 | 17:02 | 00:56 | Electrofishing | 1 | 4 | 1205 | 100 | 5.9 | 4.0 | 400 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 26 | 26 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | 10:04 | 11:02 | 00:58 | Electrofishing | 1 | 1 | 1169 | 75 | 7.1 | 5.5 | 408.75 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 75 | 75 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | 12:12 | 13:09 | 00:57 | Electrofishing | 1 | 2 | 1209 | 75 | 7.1 | 5.5 | 408.75 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 48 | 48 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | 13:51 | 14:45 | 00:54 | Electrofishing | 1 | 3 | 1159 | 75 | 7.1 | 5.5 | 408.75 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 34 | 33 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | 08:59 | 09:55 | 00:56 | Electrofishing | 1 | 1 | 1309 | 80 | 6.0 | 5.1 | 408 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 95 | 95 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | 11:17 | 12:22 | 01:05 | Electrofishing | 1 | 2 | 1306 | 80 | 6.0 | 5.1 | 408 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 48 | 48 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | 13:15 | 14:10 | 00:55 | Electrofishing | 1 | 3 | 1303 | 80 | 6.0 | 5.1 | 408 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 27 | 27 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | 09:00 | 10:03 | 01:03 | Electrofishing | 1 | 1 | 1339 | 100 | 7.5 | 4.9 | 490 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 78 | 77 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | 11:20 | 12:26 | 01:06 | Electrofishing | 1 | 2 | 1346 | 100 | 7.5 | 4.9 | 490 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 45 | 45 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | 13:14 | 14:17 | 01:03 | Electrofishing | 1 | 3 | 1351 | 100 | 7.5 | 4.9 | 490 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 24 | 24 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | 08:50 | 10:32 | 01:42 | Electrofishing | 1 | 1 | 1654 | 100 | 7.1 | 5.0 | 495 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 312 | 273 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | 13:15 | 14:44 | 01:29 | Electrofishing | 1 | 2 | 1692 | 100 | 7.1 | 5.0 | 495 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 196 | 168 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | 15:38 | 16:57 | 01:19 | Electrofishing | 1 | 3 | 1611 | 100 | 7.1 | 5.0 | 495 | Closed | 450 | 50 | 3 | SmithRoot | LR24 | 89 | 63 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | 08:36 | 09:34 | 00:58 | Electrofishing | 1 | 1 | 1147 | 100 | 5.9 | 4.3 | 430 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 88 | 88 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | 10:45 | 11:40 | 00:55 | Electrofishing | 1 | 2 | 1173 | 100 | 5.9 | 4.3 | 430 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 43 | 43 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | 12:41 | 13:39 | 00:58 | Electrofishing | 1 | 3 | 1141 | 100 | 5.9 | 4.3 | 430 | Closed | 450 | 40 | 3 | SmithRoot | LR24 | 31 | 30 | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | 09:24 | 10:12 | 00:48 | Electrofishing | 1 | 1 | 737 | 80 | 3.58 | 3.3 | 264 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 11 | 11 | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | 11:16 | 11:59 | 00:43 | Electrofishing | 1 | 2 | 745 | 80 | 3.58 | 3.3 | 264 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 6 | 6 | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | 12:46 | 13:22 | 00:36 | Electrofishing | 1 | 3 | 752 | 80 | 3.58 | 3.3 | 264 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 4 | 4 | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | 07:57 | 09:05 | 01:08 | Electrofishing | 1 | 1 | 1465 | 100 | 5.05 | 2.82 | 282 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 204 | 204 | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | 11:38 | 12:42 | 01:04 | Electrofishing | 1 | 2 | 1497 | 100 | 5.05 | 2.82 | 282 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 125 | 125 | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | 14:02 | 15:06 | 01:04 | Electrofishing | 1 | 3 | 1482 | 100 | 5.05 | 2.82 | 282 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 82 | 82 | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | 08:58 | 09:50 | 00:52 | Electrofishing | 1 | 1 | 1065 | 100 | 2.75 | 2.55 | 255 | Closed | 550 | 40 | 3 | SmithRoot | LR24 | 63 | 63 | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | 11:26 | 12:14 | 00:48 | Electrofishing | 1 | 2 | 1076 | 100 | 2.75 | 2.55 | 255 | Closed | 550 | 40 | 3 | SmithRoot | LR24 | 23 | 23 | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | 12:45 | 13:32 | 00:47 | Electrofishing | 1 | 3 | 1093 | 100 | 2.75 | 2.55 | 255 | Closed | 550 | 40 | 3 | SmithRoot | LR24 | 15 | 15 | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | 08:41 | 09:27 | 00:46 | Electrofishing | 1 | 1 | 780 | 100 | 1.77 | 1.55 | 155 | Closed | 550 | 40 | 3 | SmithRoot | LR24 | 2 | 2 | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | 09:41 | 10:20 | 00:39 | Electrofishing | 1 | 2 | 794 | 100 | 1.77 | 1.55 | 155 | Closed | 550 | 40 | 3 | SmithRoot | LR24 | 1 | 1 | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | 10:47 | 11:26 | 00:39 | Electrofishing | 1 | 3 | 755 | 100 | 1.77 | 1.55 | 155 | Closed | 550 | 40 | 3 | SmithRoot | LR24 | 1 | 1 | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | 13:18 | 15:49 | 02:31 | Electrofishing | 2 | 1 | 1832 | 400 | 1.77 | 1.5 | 600 | Partial Enclosure | 550 | 40 | 3 | SmithRoot | LR24 | 3 | 3 | Additional effort downstream of EF section; searching for fish for tissue metals samples. Approx 400m of accessible channel electrofished. |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | 08:21 | 10:00 | 01:39 | Electrofishing | 1 | 1 | 2303 | 100 | 9.58 | 5.92 | 592 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 263 | 263 | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | 12:56 | 14:33 | 01:37 | Electrofishing | 1 | 2 | 2329 | 100 | 9.58 | 5.92 | 592 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 141 | 141 | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | 16:01 | 17:39 | 01:38 | Electrofishing | 1 | 3 | 2330 | 100 | 9.58 | 5.92 | 592 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 108 | 108 | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | 09:03 | 09:44 | 00:41 | Electrofishing | 1 | 1 | 795 | 52 | 2.88 | 2.27 | 118.04 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 66 | 66 | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | 11:02 | 11:38 | 00:36 | Electrofishing | 1 | 2 | 792 | 52 | 2.88 | 2.27 | 118.04 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 17 | 17 | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | 12:05 | 12:39 | 00:34 | Electrofishing | 1 | 3 | 793 | 52 | 2.88 | 2.27 | 118.04 | Closed | 425 | 40 | 3 | SmithRoot | LR24 | 10 | 10 | |
| AEMP | Creek 661 | 661-01 | 2025-09-15 | 08:40 | 09:16 | 00:36 | Electrofishing | 1 | 1 | 423 | 100 | 1.78 | 0.7 | 70 | Closed | 650 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | |
| AEMP | Creek 661 | 661-01 | 2025-09-15 | 09:20 | 09:49 | 00:29 | Electrofishing | 1 | 2 | 429 | 100 | 1.78 | 0.7 | 70 | Closed | 650 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | |
| AEMP | Creek 661 | 661-01 | 2025-09-15 | 10:13 | 10:36 | 00:23 | Electrofishing | 1 | 3 | 414 | 100 | 1.78 | 0.7 | 70 | Closed | 650 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | |
| AEMP | Creek 661 | 661-01 | 2025-09-15 | 10:37 | 10:52 | 00:15 | Electrofishing | 2 | 1 | 183 | 150 | 1.75 | 0.5 | 75 | Partial Enclosure | 650 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | Additional upstream of US extent. Block net left in at DS end. Sampled all wetted channel for approximately 150 m upstream when channel gradient increases slightly and water disappears between substrates |
| AEMP | Creek 661 | 661-01 | 2025-09-15 | 11:06 | 12:06 | 01:00 | Electrofishing | 3 | 1 | 602 | 400 | 1.8 | 0.7 | 280 | Partial Enclosure | 650 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | Additional effort downstream of DS extent. Block net left in at US extent. Sampled approximately 400m. Limited wetted channel, mostly small puddles between angular rock. One larger pool with max depth deeper than 0.3m. |
| AEMP | Turtle Creek | TC-01 | 2025-09-16 | 11:12 | 11:35 | 00:23 | Electrofishing | 1 | 1 | 578 | 90 | 2.9 | 13.38 | 259.2 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | |
| AEMP | Turtle Creek | TC-01 | 2025-09-16 | 11:40 | 12:00 | 00:20 | Electrofishing | 1 | 2 | 582 | 90 | 2.9 | 13.38 | 259.2 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | |
| AEMP | Turtle Creek | TC-01 | 2025-09-16 | 12:04 | 12:25 | 00:21 | Electrofishing | 1 | 3 | 565 | 90 | 2.9 | 13.38 | 259.2 | Closed | 400 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-17 | 11:50 | 12:49 | 00:59 | Electrofishing | 1 | 1 | 654 | 200 | 4 | 4 | 800 | Open | 400 | 40 | 3 | SmithRoot | LR24 | 2 | 2 | EF effort to capture fish for tissue metals |
| AEMP | Turtle Creek | TC-05 | 2025-09-17 | 13:47 | 14:29 | 00:42 | Electrofishing | 2 | 1 | 440 | 150 | 4 | 4 | 600 | Open | 400 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | EF effort to capture fish for tissue metals |

**Table A2-4. AEMP Trap, Net, and Angling Effort Data**

| Program | Waterbody | Site | Start Date | End Date | Start Time | End Time | Soak time (hrs) | Method | Net Type | Set Number | Haul | Set Depth (Start) | Set Depth (End) | Number of Traps | Bait | Total Fish Captured | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Tatelkuz Lake | TL-01 | 2025-08-16 | 2025-08-17 | 16:14 | 08:03 | 15.82 | Hoop Netting | - | 1 | 1 | - | - | - | - | 0 | Hoop net at mouth of chedakuz creek |
| AEMP | Tatelkuz Lake | TL-01 | 2025-08-17 | 2025-08-18 | 08:04 | 07:55 | 23.85 | Hoop Netting | - | 1 | 2 | - | - | - | - | 0 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-08-18 | 2025-08-18 | 07:55 | 16:48 | 8.88 | Hoop Netting | - | 1 | 3 | | | | | 1 | 1 RB released |
| AEMP | Tatelkuz Lake | TL-01 | 2025-08-18 | 2025-08-19 | 16:48 | 16:30 | 23.70 | Hoop Netting | - | 1 | 4 | | | | | 0 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-08-19 | 2025-08-20 | 16:30 | 16:00 | 23.50 | Hoop Netting | - | 1 | 5 | | | | | 0 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | 2025-09-18 | 12:15 | 12:56 | 0.68 | Gillnetting | Floating | 1 | 1 | 3.0 | 15.0 | - | - | 7 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | 2025-09-18 | 12:24 | 13:32 | 1.13 | Gillnetting | Sinking | 2 | 1 | 3.5 | 12.0 | - | - | 1 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | 2025-09-18 | 13:12 | 13:18 | 0.10 | Gillnetting | Floating | 3 | 1 | 3.0 | 6.0 | - | - | 7 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | 2025-09-18 | 13:33 | 14:20 | 0.78 | Gillnetting | Sinking | 4 | 1 | 3.0 | 15.0 | - | - | 3 | |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | 2025-09-19 | 09:34 | 10:26 | 0.87 | Gillnetting | Floating | 1 | 1 | 3.5 | 6.4 | - | - | 0 | |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | 2025-09-19 | 09:47 | 10:56 | 1.15 | Gillnetting | Sinking | 2 | 1 | 7.9 | 9.6 | - | - | 44 | |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | 2025-09-19 | 10:29 | 13:08 | 2.65 | Gillnetting | Floating | 3 | 1 | 2.5 | 10.0 | - | - | 11 | |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | 2025-09-19 | 11:04 | 12:45 | 1.68 | Gillnetting | Sinking | 4 | 1 | 2.5 | 10.0 | - | - | 23 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | 2025-09-20 | 09:53 | 10:33 | 0.67 | Gillnetting | Sinking | 1 | 1 | 4.5 | 17.0 | - | - | 4 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | 2025-09-20 | 10:53 | 11:44 | 0.85 | Gillnetting | Sinking | 2 | 1 | 24.0 | 25.0 | - | - | 2 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | 2025-09-20 | 12:34 | 13:27 | 0.88 | Gillnetting | Sinking | 3 | 1 | 12.0 | 27.0 | - | - | 4 | |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | 2025-09-20 | 14:20 | 15:16 | 0.93 | Gillnetting | Floating | 5 | 1 | 22.0 | 21.0 | - | - | 2 | Floating net sunk to approximately 10 m depth, mid column. |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | 2025-09-20 | 15:44 | 16:19 | 0.58 | Gillnetting | Floating | 6 | 1 | 15.0 | 19.0 | - | - | 1 | Floating net sunk to approximately 10 m depth, mid column. |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | 2025-09-20 | 09:59 | 10:30 | 0.52 | Angling | - | 1 | 1 | - | - | - | - | 2 | Angling - one rod |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-25 | 2025-09-25 | 09:25 | 15:53 | 6.47 | Angling | - | 1 | 1 | - | - | - | - | 9 | Angling - two rods |
| AEMP | Turtle Creek | TC-05 | 2025-09-15 | 2025-09-16 | 15:18 | 08:07 | 16.82 | Minnow Trapping | - | 1 | 1 | - | - | 5 | Dry cat food | 0 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-15 | 2025-09-16 | 15:25 | 08:09 | 16.73 | Minnow Trapping | - | 2 | 1 | - | - | 5 | Dry cat food | 0 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-15 | 2025-09-16 | 15:53 | 08:17 | 16.40 | Minnow Trapping | - | 3 | 1 | - | - | 8 | Dry cat food | 0 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-16 | 2025-09-17 | 08:32 | 10:56 | 26.40 | Minnow Trapping | - | 1 | 2 | - | - | 5 | Dry cat food | 0 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-16 | 2025-09-17 | 08:30 | 10:59 | 26.48 | Minnow Trapping | - | 2 | 2 | - | - | 5 | Dry cat food | 0 | |
| AEMP | Turtle Creek | TC-05 | 2025-09-16 | 2025-09-17 | 08:24 | 11:12 | 26.80 | Minnow Trapping | - | 3 | 2 | - | - | 8 | Dry cat food | 1 | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-C293 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-CB41 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-4CAB | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-B38E | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0273 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-119E | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A6EC | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-15E4 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-3DEF | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A418 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-FF94 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-4976 | 65 | 3.0 | 1.09 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A96A | 76 | 4.9 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-B716 | 79 | 6.3 | 1.28 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0900 | 64 | 3.0 | 1.14 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8D8C | 78 | 6.6 | 1.39 | 1.28 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-E954 | 74 | 4.7 | 1.16 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-F7A7 | 76 | 5.0 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-66F4 | 78 | 4.7 | 0.99 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D1D2 | 67 | 2.9 | 0.96 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-E7C1 | 75 | 4.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-7138 | 76 | 5.3 | 1.21 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0EBB | 69 | 3.6 | 1.10 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D063 | 66 | 3.0 | 1.04 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-4FE6 | 85 | 6.5 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-3FE9 | 84 | 6.7 | 1.13 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-4D26 | 75 | 5.3 | 1.26 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-1231 | 76 | 4.9 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-FF50 | 92 | 7.7 | 0.99 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-75CA | 75 | 4.3 | 1.02 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-BE00 | 74 | 4.1 | 1.01 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-B8A4 | 79 | 5.1 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-04DC | 85 | 6.4 | 1.04 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-3071 | 75 | 4.2 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-C82A | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-7E0B | 85 | 5.7 | 0.93 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-6441 | 88 | 7.4 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-5CFA | 79 | 5.9 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-90FC | 76 | 4.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-72C7 | 97 | 10.6 | 1.16 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-E199 | 109 | 11.2 | 0.86 | 0.75 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Longnose Dace | DC-1-250711-LNC-94AD | 80 | 4.9 | 0.96 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-10EC | 76 | 4.8 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-5F35 | 91 | 8.5 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D38D | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A995 | 60 | 2.8 | 1.30 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-2502 | 81 | 5.4 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-9A61 | 76 | 4.7 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8A49 | 116 | 17.3 | 1.11 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-30A6 | 46 | 0.8 | 0.82 | 0.83 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-3FA9 | 101 | 9.9 | 0.96 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-F88C | 86 | 7.1 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-FAB0 | 83 | 6.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-9956 | 99 | 10.4 | 1.07 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-CAD3 | 119 | 18.7 | 1.11 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8919 | 78 | 5.7 | 1.20 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-DAEC | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-111A | 73 | 4.4 | 1.13 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-E6D4 | 68 | 3.5 | 1.11 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-E87B | 76 | 4.8 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0D28 | 76 | 5.3 | 1.21 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-9C61 | 106 | 12.2 | 1.02 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-9A98 | 41 | 0.7 | 1.02 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0D8E | 107 | 12.1 | 0.99 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-F776 | 100 | 11.4 | 1.14 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-E0F1 | 95 | 8.8 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Longnose Dace | DC-1-250711-LNC-97A3 | 77 | 5.1 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-CAFD | 106 | 12.4 | 1.04 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8280 | 82 | 5.7 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-4647 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-33E5 | 42 | 0.8 | 1.08 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A562 | 105 | 11.1 | 0.96 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-F47F | 148 | 40.9 | 1.26 | 1.05 | Juvenile | Rearing | Undetermined | Immature | Fin Clip | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-32E2 | 136 | 22.7 | 0.90 | 0.76 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A156 | 95 | 8.4 | 0.98 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-CA68 | 90 | 9.5 | 1.30 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-7A8D | 93 | 11.5 | 1.43 | 1.28 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-514E | 81 | 6.6 | 1.24 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-78BC | 165 | 43.1 | 0.96 | 0.78 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-BC11 | 92 | 8.6 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-617F | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-2B4D | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A356 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-7327 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-F304 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-1498 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-47A9 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D703 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-15F6 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-DD92 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8639 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D6ED | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-C14D | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0849 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A861 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0591 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8F11 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-1923 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-17F4 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-7FEA | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-9ECC | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-55E1 | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-72AD | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-095F | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-F9E1 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-2FF4 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D0DD | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-91B2 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-4BD6 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-16D8 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-BB30 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-145D | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-D99B | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A4B7 | 19 | 0.1 | 1.46 | 1.71 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-229C | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-8E7F | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-9ABA | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-76AE | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-EE44 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-5D16 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-EBEC | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-A9DC | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-FDDB | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0E97 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-6BFF | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-C8FC | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-0E53 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-6251 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-AFDB | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-6966 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-238A | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-AFC7 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-5C73 | 78 | 6.4 | 1.35 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-0838 | 69 | 3.5 | 1.07 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-FA6C | 80 | 7.0 | 1.37 | 1.26 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-2C24 | 74 | 4.4 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-73C6 | 95 | 11.2 | 1.31 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-47F0 | 90 | 8.9 | 1.22 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on dorsal side |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-D918 | 93 | 8.5 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3148 | 75 | 6.4 | 1.52 | 1.41 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-BA5E | 78 | 5.3 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-F8BF | 67 | 2.9 | 0.96 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8D02 | 76 | 6.8 | 1.55 | 1.44 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-579D | 46 | 0.9 | 0.92 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8B0C | 65 | 3.1 | 1.13 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3122 | 70 | 3.6 | 1.05 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-0FD8 | 80 | 5.5 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-C30A | 77 | 4.7 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-836F | 66 | 3.1 | 1.08 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-5D06 | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8D80 | 81 | 6.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-5801 | 77 | 4.9 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-700B | 119 | 17.2 | 1.02 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-96C2 | 80 | 6.4 | 1.25 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-7FE3 | 84 | 7.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-2BCE | 145 | 26.7 | 0.88 | 0.73 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | Burn mark on right side |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-D5D7 | 94 | 9.3 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-BE9C | 87 | 7.0 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-576F | 92 | 8.1 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-6426 | 101 | 10.5 | 1.02 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-15DD | 41 | 1.2 | 1.74 | 1.79 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-386B | 91 | 7.1 | 0.94 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-284E | 97 | 10.1 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | osion, Lesic | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-A9C6 | 69 | 3.5 | 1.07 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-0194 | 68 | 4.0 | 1.27 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3791 | 89 | 9.8 | 1.39 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-B3BD | 120 | 20.8 | 1.20 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Longnose Dace | DC-1-250711-LNC-AF3F | 86 | 6.9 | 1.08 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-CC17 | 76 | 5.9 | 1.34 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-69FD | 73 | 5.2 | 1.34 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-554C | 74 | 3.8 | 0.94 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-68CB | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-096D | 76 | 4.7 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-6E76 | 73 | 4.6 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-CC30 | 115 | 18.2 | 1.20 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-A20E | 80 | 6.8 | 1.33 | 1.22 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Longnose Dace | DC-1-250711-LNC-F523 | 71 | 4.2 | 1.17 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-57EF | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-B7E3 | 187 | 72.5 | 1.11 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 3 | | None | None | Released Alive | | Burn mark across abdomen |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-C073 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-B547 | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-71C3 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-149A | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-BD40 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3E1D | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-91A4 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8A36 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-D668 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-F634 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-EB14 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-DBBA | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-5716 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-2B50 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-2BF1 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-787A | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8384 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-7BC3 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-D0F1 | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8B32 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-DE8A | 25 | 0.3 | 1.92 | 2.15 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-7D12 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-362D | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-B653 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-D55C | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-1E12 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-A8C8 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-17CA | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-767C | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-58DC | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-6FC8 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-B9D7 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-CDEB | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-C888 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-A800 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-434D | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3182 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-23E8 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-EA73 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-80D8 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-99C1 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-862A | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-98FE | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-C51B | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-AF1A | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-7224 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3210 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-0CB1 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-27FF | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-8529 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-9E6F | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-9931 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-3236 | 62 | 3.8 | 1.59 | 1.53 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-7978 | 75 | 4.2 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-3A9C | 76 | 4.7 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-EF92 | 64 | 3.2 | 1.22 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-616B | 73 | 4.7 | 1.21 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-A1C2 | 74 | 4.2 | 1.04 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-F597 | 79 | 7.4 | 1.50 | 1.38 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-D2DC | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-4D17 | 257 | 181.0 | 1.07 | 0.80 | Adult | Rearing | Undetermined | Undetermined | None | None | Scales | 4 | | None | Tumour | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-CB0E | 105 | 15.5 | 1.34 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-EF8F | 135 | 24.1 | 0.98 | 0.82 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | Leech | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-7233 | 80 | 7.0 | 1.37 | 1.26 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-2CB5 | 97 | 9.4 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-50B9 | 65 | 3.5 | 1.27 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-55C7 | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-EF82 | 84 | 6.3 | 1.06 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-6426 | 94 | 10.1 | 1.22 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-4300 | 82 | 5.4 | 0.98 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-D712 | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Longnose Dace | DC-1-250711-LNC-36BE | 75 | 4.2 | 1.00 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Longnose Dace | DC-1-250711-LNC-FC30 | 70 | 3.8 | 1.11 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Longnose Dace | DC-1-250711-LNC-DDDA | 80 | 5.1 | 1.00 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Longnose Dace | DC-1-250711-LNC-C63B | 90 | 7.8 | 1.07 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-CD7D | 99 | 11.4 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Prickly Sculpin | DC-1-250711-CAS-BF68 | 55 | 2.1 | 1.26 | - | Not Specified | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-C3F8 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-990A | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-2893 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-7C0A | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-8511 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-85C9 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-11A1 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-D04D | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-E6BC | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-6DC0 | 18 | 0.1 | 1.71 | 2.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-B5B7 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-790B | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-A525 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-7701 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-00AF | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-3686 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-9AC6 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-A1AE | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-42C5 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-DBC6 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-683C | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-EFD0 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-952C | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-AA07 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-8EEA | 18 | 0.1 | 1.71 | 2.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-CA95 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-DF1E | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-20C1 | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-3CE2 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-1648 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-998B | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-0AD4 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-979E | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-192A | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-E94D | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-E364 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-2671 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-4702 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-9097 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-9958 | 67 | 4.1 | 1.36 | 1.29 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-5E68 | 122 | 27.5 | 1.51 | 1.30 | Juvenile | Rearing | Undetermined | Immature | Fin Clip | None | Scales | 1 | | None | None | Released Alive | | Possible caudal clip |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-2281 | 80 | 5.1 | 1.00 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-50D8 | 77 | 4.5 | 0.99 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4D48 | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-252E | 75 | 4.2 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-404B | 79 | 4.5 | 0.91 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-ABAA | 97 | 9.9 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-2765 | 70 | 4.0 | 1.17 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D200 | 74 | 5.1 | 1.26 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B43B | 45 | 1.0 | 1.10 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-5971 | 77 | 5.0 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-73C8 | 90 | 7.8 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-A952 | 70 | 4.3 | 1.25 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-E969 | 74 | 4.3 | 1.06 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-5F50 | 70 | 4.2 | 1.22 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4F53 | 71 | 3.6 | 1.01 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-F342 | 80 | 5.3 | 1.04 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-6D75 | 85 | 7.0 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0339 | 62 | 3.1 | 1.30 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-FFF0 | 65 | 3.1 | 1.13 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B569 | 96 | 9.0 | 1.02 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D00A | 75 | 5.4 | 1.28 | 1.19 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-60DD | 76 | 4.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-6E41 | 83 | 6.0 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-9C42 | 85 | 5.0 | 0.81 | 0.74 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Scales | 1 | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D8A0 | 95 | 9.3 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D3BB | 90 | 6.5 | 0.89 | 0.80 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-C573 | 65 | 3.4 | 1.24 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D831 | 74 | 3.4 | 0.84 | 0.78 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-3193 | 80 | 6.9 | 1.35 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-493A | 65 | 3.9 | 1.42 | 1.35 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-9E92 | 75 | 4.5 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-7679 | 63 | 2.7 | 1.08 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0334 | 79 | 5.6 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-31DF | 67 | 3.5 | 1.16 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D4B9 | 97 | 10.9 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-6330 | 98 | 9.7 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-6C81 | 76 | 4.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-BD3D | 85 | 7.5 | 1.22 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-9786 | 91 | 9.0 | 1.19 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-A0ED | 85 | 6.8 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-CBD2 | 64 | 3.2 | 1.22 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-2D98 | 78 | 5.0 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-DD7F | 70 | 4.2 | 1.22 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-8094 | 88 | 7.0 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-763F | 76 | 6.1 | 1.39 | 1.29 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-3074 | 66 | 3.5 | 1.22 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-1980 | 91 | 8.6 | 1.14 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-AF0A | 95 | 9.6 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B4F1 | 70 | 3.3 | 0.96 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D58F | 42 | 0.9 | 1.21 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-CFF6 | 73 | 4.0 | 1.03 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D9DD | 80 | 6.3 | 1.23 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-37CE | 95 | 9.7 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0DFA | 89 | 8.4 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-70E1 | 58 | 2.7 | 1.38 | 1.34 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B1D1 | 105 | 11.8 | 1.02 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Scales | 1 | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-661B | 85 | 6.6 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-EDE5 | 89 | 8.7 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-5029 | 95 | 9.4 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4C93 | 76 | 4.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-E110 | 74 | 5.6 | 1.38 | 1.29 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-CC77 | 73 | 4.3 | 1.11 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-F6FE | 145 | 38.8 | 1.27 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | EF burn on right side |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B056 | 66 | 4.2 | 1.46 | 1.39 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-7D7F | 101 | 10.6 | 1.03 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0205 | 74 | 4.8 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4B41 | 75 | 6.2 | 1.47 | 1.37 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-62AB | 77 | 5.5 | 1.20 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0416 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-C6EF | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-A6B8 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-6039 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-9E65 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-A83F | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-42F9 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-3835 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B033 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-6A9F | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B6F8 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-BD97 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-8FE5 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-665F | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B6EF | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-C219 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-8778 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4871 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-5016 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-5057 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B526 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-FA7F | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B4C8 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-C0A6 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-CD94 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-181B | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-BCB5 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0A74 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-52E1 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-DFE5 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-07BF | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-083A | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-C738 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0884 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4473 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-2AAD | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0E5E | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-4CC9 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-0FE4 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Alevin |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-865F | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-91C6 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-BEA9 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-02B4 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-A2FA | 27 | 0.3 | 1.52 | 1.68 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-DCE1 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-CDEA | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B28E | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-8A62 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-DF47 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-8E67 | 27 | 0.1 | 0.51 | 0.56 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-820C | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-7E08 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-8E51 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-B616 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-26FE | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-706B | 310 | - | - | - | Adult | Rearing | Undetermined | Undetermined | None | None | Scales | 5 | | None | None | Released Alive | | Weight higher than scale reads |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-E3AF | 70 | 4.4 | 1.28 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-816C | 105 | 15.0 | 1.30 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-1CF6 | 75 | 6.6 | 1.56 | 1.45 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-AAAE | 81 | 5.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-359E | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-CCA1 | 65 | 3.8 | 1.38 | 1.32 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-979F | 66 | 3.5 | 1.22 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-46A7 | 48 | 1.1 | 0.99 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-FF04 | 62 | 4.5 | 1.89 | 1.81 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-C5DF | 78 | 4.5 | 0.95 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-A376 | 80 | 5.9 | 1.15 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Kokanee | DC-2-250712-KO-E0DC | 55 | 1.5 | 0.90 | - | Fry | Migrating | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-8F5C | 85 | 5.9 | 0.96 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-5DC2 | 96 | 11.0 | 1.24 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-07C2 | 78 | 4.5 | 0.95 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-AF0F | 84 | 5.7 | 0.96 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-F3E4 | 64 | 3.0 | 1.14 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-B78F | 75 | 5.3 | 1.26 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-B176 | 70 | 4.1 | 1.20 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-01BD | 80 | 5.3 | 1.04 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-F41F | 74 | 4.9 | 1.21 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-A1CC | 68 | 4.4 | 1.40 | 1.32 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-4B83 | 73 | 5.2 | 1.34 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-ACE5 | 123 | 16.4 | 0.88 | 0.75 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-E18E | 90 | 8.6 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-8D2E | 71 | 3.9 | 1.09 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-BED6 | 73 | 3.5 | 0.90 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-F0FB | 79 | 4.7 | 0.95 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-1547 | 71 | 3.8 | 1.06 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-8F27 | 81 | 5.4 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-37F3 | 44 | 0.6 | 0.70 | 0.72 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-7AEE | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-F118 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-F76F | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-DC30 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-42E6 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-88FA | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-053C | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-9C19 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-0B04 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-254D | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-3D05 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-BE9A | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-EF44 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-883F | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-9C22 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-6EC4 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-1EEE | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-DC73 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-C6E7 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-C259 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-8E5D | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-9E65 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-A63B | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-E251 | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-C502 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-14AE | 27 | 0.3 | 1.52 | 1.68 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-A0F1 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-5BAB | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Kokanee | DC-2-250712-KO-C61B | 46 | 0.8 | 0.82 | - | Fry | Migrating | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-E2EC | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-4DF6 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-242F | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-21D0 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-AAE9 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-147D | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-C47D | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-94FF | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-AC79 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-646C | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-FB09 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-DD69 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-0966 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-A8C6 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Capture trauma | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-AD93 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-75D1 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-FF64 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-03FE | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-335A | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-26E7 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-AADC | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-0739 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-BF42 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-1F7E | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-3285 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-8510 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-EB64 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-C65D | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-9E1C | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-A52B | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-4AC0 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-12A0 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-D1D1 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-B6B2 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Capture trauma | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-2-250712-RB-1C60 | 70 | 3.8 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-8629 | 74 | 4.2 | 1.04 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-1094 | 72 | 4.0 | 1.07 | 1.00 | Juvenile | Rearing | Undetermined | Immature | Fin Clip | None | - | - | | None | None | Released Alive | | Caudal clip |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-C754 | 80 | 6.1 | 1.19 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-46B1 | 70 | 4.2 | 1.22 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-1123 | 75 | 7.1 | 1.68 | 1.56 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-A45C | 75 | 4.2 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-39F1 | 62 | 2.9 | 1.22 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D6FE | 78 | 5.7 | 1.20 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-6F6F | 127 | 22.0 | 1.07 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-1ABF | 65 | 3.2 | 1.17 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Kokanee | DC-2-250712-KO-D948 | 42 | 1.0 | 1.35 | - | Fry | Migrating | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-C003 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-EBFE | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-5115 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-AA3A | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-1283 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-41D2 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-DCEF | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-EEFF | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-15D7 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-01AF | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-8FEF | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-47B9 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-06C6 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-8AA1 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-310C | 23 | 0.2 | 1.64 | 1.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D217 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Kokanee | DC-2-250712-KO-EA2A | 43 | 0.7 | 0.88 | - | Fry | Migrating | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-E108 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-C77A | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-3DDC | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-C847 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-EC3A | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-5BE9 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-07B5 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D84A | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-3462 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-B94D | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-43D0 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-048B | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-9364 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-3A55 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-009F | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-7E8B | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D0F9 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-936F | 27 | 0.3 | 1.52 | 1.68 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D6B0 | 24 | 0.2 | 1.45 | 1.63 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-8DE3 | 20 | 0.1 | 1.25 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-849B | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-8CDB | 26 | 0.3 | 1.71 | 1.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-BF8B | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D1A3 | 21 | 0.1 | 1.08 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-9A53 | 27 | 0.3 | 1.52 | 1.68 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-3288 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-84F3 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-F6D5 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-8CA6 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D889 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-02E4 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-2-250712-RB-D075 | 85 | 7.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-333F | 65 | 3.4 | 1.24 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-7219 | 85 | 7.7 | 1.25 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-E4BD | 86 | 5.7 | 0.90 | 0.81 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-2913 | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-2815 | 67 | 3.3 | 1.10 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-1233 | 77 | 4.5 | 0.99 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-21D8 | 83 | 6.7 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-D0CC | 90 | 8.3 | 1.14 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-E650 | 69 | 4.3 | 1.31 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-4043 | 87 | 7.2 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-CB4D | 85 | 5.8 | 0.94 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-5C13 | 84 | 6.4 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-EA37 | 79 | 4.8 | 0.97 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-C2AC | 76 | 6.9 | 1.57 | 1.46 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-B36E | 70 | 3.8 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-F7B8 | 106 | 11.7 | 0.98 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-627E | 82 | 6.0 | 1.09 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-292A | 78 | 5.6 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-BC3F | 74 | 4.5 | 1.11 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-713E | 81 | 6.6 | 1.24 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-B5D8 | 74 | 4.9 | 1.21 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-FCE2 | 80 | 5.9 | 1.15 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-D5D0 | 68 | 3.1 | 0.99 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-B95E | 76 | 4.5 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-593E | 74 | 4.8 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-0227 | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-8367 | 85 | 7.5 | 1.22 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-CBC4 | 71 | 4.7 | 1.31 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-D17E | 109 | 14.7 | 1.14 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-4440 | 91 | 8.8 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-0EC3 | 88 | 6.9 | 1.01 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-C1BE | 86 | 6.2 | 0.97 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-7841 | 66 | 3.2 | 1.11 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-CF77 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-082D | 79 | 5.1 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-FAF2 | 92 | 8.8 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-5FE9 | 74 | 4.6 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-8773 | 95 | 9.4 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-938F | 69 | 3.6 | 1.10 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-5F9B | 100 | 11.8 | 1.18 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-FBDF | 87 | 6.7 | 1.02 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-4F90 | 78 | 5.0 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-1B23 | 88 | 7.4 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-DE32 | 74 | 4.4 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-85ED | 76 | 4.5 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-8674 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-30AE | 80 | 6.3 | 1.23 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-2B46 | 105 | 14.2 | 1.23 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-39AD | 72 | 4.2 | 1.13 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-1E41 | 78 | 5.9 | 1.24 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-97E9 | 122 | 19.1 | 1.05 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-B7CE | 117 | 18.3 | 1.14 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-08F9 | 118 | 17.8 | 1.08 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-18A7 | 127 | 25.0 | 1.22 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-4D28 | 141 | 31.9 | 1.14 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-BFDA | 152 | 32.9 | 0.94 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | Split caudal |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-84B0 | 118 | 17.2 | 1.05 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-5BE7 | 73 | 4.1 | 1.05 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-BD28 | 58 | 2.2 | 1.13 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-6D91 | 77 | 5.2 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-ED2F | 76 | 5.3 | 1.21 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-B720 | 72 | 4.6 | 1.23 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-9F55 | 93 | 9.4 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-61C0 | 87 | 6.3 | 0.96 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-DA5F | 79 | 5.0 | 1.01 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-DD0B | 71 | 4.1 | 1.15 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-0652 | 67 | 3.1 | 1.03 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-C80D | 92 | 7.0 | 0.90 | 0.81 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-59A1 | 87 | 6.4 | 0.97 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-6EB0 | 75 | 5.2 | 1.23 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-F6D3 | 82 | 6.2 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-E04C | 74 | 4.4 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-8E3A | 77 | 5.3 | 1.16 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-D56A | 65 | 3.3 | 1.20 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-3146 | 74 | 5.1 | 1.26 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-2384 | 84 | 5.7 | 0.96 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-5170 | 92 | 8.3 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-260B | 109 | 15.7 | 1.21 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-9843 | 80 | 5.7 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-8C02 | 86 | 8.3 | 1.30 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-38C2 | 71 | 3.9 | 1.09 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-A85D | 73 | 4.3 | 1.11 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-E234 | 65 | 3.3 | 1.20 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-215D | 80 | 5.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-7D4C | 127 | 21.2 | 1.03 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-3-250713-RB-0C5E | 81 | 6.1 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-5364 | 62 | 2.7 | 1.13 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Split dorsal |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-2121 | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on right side |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-41B4 | 70 | 3.6 | 1.05 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-A2FE | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-867B | 69 | 3.7 | 1.13 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-4EE2 | 68 | 4.2 | 1.34 | 1.26 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-A155 | 80 | 5.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-37EF | 87 | 6.3 | 0.96 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-FAE1 | 56 | 1.9 | 1.08 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-D5F7 | 81 | 5.7 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-AC8E | 75 | 6.6 | 1.56 | 1.45 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-30A0 | 86 | 6.0 | 0.94 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-BDC1 | 62 | 3.5 | 1.47 | 1.41 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on right side |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-38EA | 85 | 6.8 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-486D | 81 | 6.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-C6A8 | 120 | 19.1 | 1.11 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-8FAF | 107 | 12.0 | 0.98 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-21E5 | 71 | 4.1 | 1.15 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-3F5C | 78 | 5.4 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-4A54 | 67 | 2.9 | 0.96 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-7833 | 147 | 28.6 | 0.90 | 0.75 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-3-250713-RB-05CF | 138 | 25.1 | 0.96 | 0.80 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-D3A7 | 75 | 5.5 | 1.30 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-1537 | 76 | 4.5 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-6492 | 84 | 7.4 | 1.25 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-6E63 | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-0E07 | 66 | 3.6 | 1.25 | 1.19 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-52EF | 67 | 3.7 | 1.23 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-5298 | 69 | 4.2 | 1.28 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-C0C1 | 71 | 3.9 | 1.09 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-63AC | 67 | 3.7 | 1.23 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-562E | 67 | 3.8 | 1.26 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-7775 | 70 | 4.0 | 1.17 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-F719 | 80 | 6.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-5A09 | 62 | 2.7 | 1.13 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-705A | 68 | 3.5 | 1.11 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-FAFC | 70 | 4.1 | 1.20 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-968D | 69 | 4.3 | 1.31 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-B99D | 58 | 2.5 | 1.28 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-A586 | 81 | 5.7 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-10C6 | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-D5FE | 70 | 3.8 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-4D22 | 104 | 11.8 | 1.05 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-4148 | 91 | 8.2 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-375C | 78 | 4.7 | 0.99 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-5DA0 | 87 | 7.3 | 1.11 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-0C57 | 77 | 4.6 | 1.01 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-8269 | 69 | 3.5 | 1.07 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-FC7E | 76 | 5.6 | 1.28 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-238E | 72 | 4.1 | 1.10 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-2E4C | 111 | 16.3 | 1.19 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-1762 | 73 | 4.0 | 1.03 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-EB54 | 67 | 3.4 | 1.13 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-9E91 | 71 | 4.4 | 1.23 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-8785 | 78 | 5.4 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-9E32 | 81 | 5.2 | 0.98 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-F17E | 83 | 6.8 | 1.19 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-4473 | 85 | 7.6 | 1.24 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-AFAA | 87 | 6.8 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-8E81 | 79 | 5.1 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-D7E1 | 83 | 6.1 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-9EE0 | 77 | 5.2 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-4974 | 67 | 3.2 | 1.06 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-A479 | 109 | 17.5 | 1.35 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on left side |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-CFE1 | 68 | 4.0 | 1.27 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-18C0 | 70 | 3.7 | 1.08 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-890B | 68 | 3.2 | 1.02 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-76E3 | 72 | 3.7 | 0.99 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-6D3A | 69 | 3.4 | 1.03 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-53E5 | 68 | 3.8 | 1.21 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-5C13 | 87 | 7.8 | 1.18 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-4-250716-RB-3BF2 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-CFEE | 76 | 4.3 | 0.98 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-19F5 | 68 | 4.0 | 1.27 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-8CB9 | 77 | 5.4 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-C300 | 74 | 4.7 | 1.16 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-61F9 | 82 | 6.4 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-46F0 | 88 | 7.3 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-C2E0 | 75 | 4.0 | 0.95 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-976E | 66 | 3.3 | 1.15 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-F055 | 78 | 5.6 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-852C | 70 | 3.9 | 1.14 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-F311 | 77 | 4.8 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-D5EC | 97 | 9.7 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-C53A | 85 | 7.6 | 1.24 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-8DA7 | 76 | 4.9 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-E422 | 75 | 4.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-EA96 | 77 | 5.0 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-E068 | 81 | 6.0 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-1669 | 80 | 7.1 | 1.39 | 1.27 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-E9E1 | 86 | 7.6 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-06CB | 87 | 6.6 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-49C9 | 89 | 8.7 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-64AA | 81 | 6.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-D2D6 | 89 | 7.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-7860 | 76 | 4.4 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-8230 | 79 | 5.2 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-1FCA | 70 | 3.9 | 1.14 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-4CF8 | 68 | 3.2 | 1.02 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-5819 | 80 | 5.8 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-B4EF | 74 | 4.7 | 1.16 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-D0C1 | 82 | 7.2 | 1.31 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-8DBD | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-29A6 | 80 | 4.7 | 0.92 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-816C | 116 | 14.9 | 0.95 | 0.82 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-A1DB | 70 | 3.8 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-C995 | 117 | 17.3 | 1.08 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-741F | 112 | 13.9 | 0.99 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-0E63 | 118 | 20.1 | 1.22 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-4-250716-RB-4B1D | 91 | 10.2 | 1.35 | 1.22 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-D051 | 69 | 3.2 | 0.97 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | Retained for tissue metals |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-2DF2 | 119 | 19.4 | 1.15 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Electrofishing injury | Retained for tissue metals |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-1B5E | 93 | 9.3 | 1.16 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-B521 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F68C | 76 | 5.3 | 1.21 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | Retained for tissue metals |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-791B | 88 | 7.3 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-45FF | 81 | 7.0 | 1.32 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-0A52 | 84 | 6.6 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-8884 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-66A1 | 62 | 2.6 | 1.09 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F002 | 84 | 7.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-ECB3 | 77 | 5.1 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-707F | 90 | 7.6 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-9348 | 86 | 8.6 | 1.35 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-28A2 | 78 | 6.2 | 1.31 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-32D1 | 89 | 7.6 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-7B79 | 90 | 7.9 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-D132 | 83 | 7.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-DAEB | 90 | 9.4 | 1.29 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-8C19 | 79 | 5.1 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F09C | 85 | 7.3 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-A12E | 83 | 6.7 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-4E0B | 71 | 3.9 | 1.09 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-5431 | 79 | 6.2 | 1.26 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-5CFD | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-9F07 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-2CC9 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-41A6 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-132B | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-0AED | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-203A | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-2F77 | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-22E1 | 30 | 0.4 | 1.48 | 1.61 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-61D9 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-A724 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-582F | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-189A | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-BC84 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-3ECC | 34 | 0.5 | 1.27 | 1.35 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-BFD7 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-2844 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F55A | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-C3E2 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-1CAA | 31 | 0.4 | 1.34 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-FAD8 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-24F8 | 72 | 4.8 | 1.29 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F0DB | 84 | 7.3 | 1.23 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-FD0F | 90 | 8.7 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-035F | 89 | 8.3 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-96C6 | 31 | 0.4 | 1.34 | 1.45 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-E40D | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-6B77 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-8655 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-5617 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F052 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-A52C | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-738E | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-8D8A | 76 | 5.7 | 1.30 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-2069 | 99 | 9.8 | 1.01 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-DDDD | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | EF burn |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-B86A | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-CECC | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-DE01 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-5756 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-D0E7 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-B434 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-EEEC | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-B741 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | EF burn |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-19EA | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-C552 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-79F4 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-A555 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F957 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-0F81 | 89 | 8.4 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-F307 | 87 | 9.5 | 1.44 | 1.31 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-4BE0 | 112 | 18.0 | 1.28 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-5-250806-RB-DD54 | 128 | 27.1 | 1.29 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-7D0D | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-C1FF | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-D891 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-0BAF | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-9389 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-8BF7 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-C864 | 24 | 0.1 | 0.72 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-9C83 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-9012 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-8588 | 106 | 15.5 | 1.30 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-4564 | 94 | 10.2 | 1.23 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-1BAA | 77 | 5.3 | 1.16 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-C341 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-3EA8 | 75 | 4.5 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-8CD1 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-6913 | 103 | 12.7 | 1.16 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-C437 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-2072 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-C885 | 123 | 24.9 | 1.34 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-BE78 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-0FA4 | 86 | 8.0 | 1.26 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-4F9A | 89 | 8.8 | 1.25 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-CBDA | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-D7E7 | 33 | 0.5 | 1.39 | 1.49 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-EB90 | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-940A | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-BE85 | 90 | 7.7 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-E515 | 72 | 3.8 | 1.02 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-6A6D | 81 | 6.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-C19F | 86 | 7.1 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-61C3 | 83 | 6.2 | 1.08 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-A385 | 80 | 6.3 | 1.23 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-F8B9 | 80 | 6.5 | 1.27 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-6745 | 78 | 5.6 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-7E8C | 83 | 6.8 | 1.19 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-E207 | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-53E3 | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-E567 | 76 | 5.1 | 1.16 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-3B98 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-5F3E | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-0E22 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-4A97 | 27 | 0.3 | 1.52 | 1.68 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-48E2 | 118 | 19.8 | 1.21 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-10A1 | 73 | 3.5 | 0.90 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-E19A | 75 | 5.4 | 1.28 | 1.19 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-8140 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-84A8 | 29 | 0.3 | 1.23 | 1.34 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-A7BC | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-66A7 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-6D30 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-A614 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-9590 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-2430 | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-ABD2 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-16C5 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-C330 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-CD5E | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-3AB8 | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-E310 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-A1D0 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-DA55 | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-EBBF | 37 | 0.6 | 1.18 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-40A7 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-60CD | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-256F | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-EF9B | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-B8FD | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-73A9 | 85 | 6.0 | 0.98 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-9BB4 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-890C | 95 | 9.7 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-7A0A | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-352E | 82 | 6.6 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-784B | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-010D | 91 | 8.3 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-7917 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-4039 | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-0DA4 | 81 | 6.5 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-7099 | 58 | 1.9 | 0.97 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-EBB2 | 95 | 9.4 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-81D2 | 78 | 5.7 | 1.20 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-757A | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-5-250806-RB-C001 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-D3CF | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-3A0D | 27 | 0.3 | 1.52 | 1.68 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-D1B9 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-0291 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-103C | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-72B0 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-2029 | 126 | 22.6 | 1.13 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-656F | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-2B15 | 37 | 0.5 | 0.99 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-B47C | 80 | 6.6 | 1.29 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-C1C9 | 86 | 7.7 | 1.21 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-D939 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-972A | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-915C | 34 | 0.5 | 1.27 | 1.35 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-E15A | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-BB1A | 72 | 5.2 | 1.39 | 1.30 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-0ABB | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-57B8 | 116 | 14.3 | 0.92 | 0.79 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-3343 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-4D1D | 79 | 6.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-FC6C | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-A314 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-1A75 | 93 | 8.9 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-790E | 103 | 11.7 | 1.07 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 4 | 1 | Rainbow Trout | DC-5-250806-RB-F082 | 84 | 6.9 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-D077 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-5A9F | 29 | 0.3 | 1.23 | 1.34 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-69A8 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-1BF8 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-F7F3 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-B362 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-8D72 | 25 | 0.2 | 1.28 | 1.43 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-8CA9 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-42D5 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-CD52 | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-CF74 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-F9B7 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-CE4F | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-C2B1 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-2142 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-263A | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-3A06 | 70 | 3.5 | 1.02 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-1E85 | 79 | 6.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-4546 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-853D | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-2807 | 74 | 4.8 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-A57B | 31 | 0.4 | 1.34 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-191A | 133 | 24.5 | 1.04 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-2592 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-A6D3 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-D7D9 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-5D35 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-18CD | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-7D39 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-4B25 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-197B | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-B133 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-5C88 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-282B | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-3D40 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-A2DB | 76 | 5.4 | 1.23 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-68DE | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-26D2 | 67 | 3.2 | 1.06 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-1AE1 | 83 | 7.2 | 1.26 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-B750 | 93 | 9.0 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-4594 | 74 | 4.4 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-BB86 | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-F27C | 74 | 5.1 | 1.26 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-31F4 | 68 | 3.6 | 1.14 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-1F66 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-EC69 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-7E26 | 69 | 3.9 | 1.19 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-522A | 74 | 4.8 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-549E | 104 | 12.2 | 1.08 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-B400 | 84 | 8.3 | 1.40 | 1.28 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-66E3 | 75 | 4.9 | 1.16 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-16DA | 94 | 8.6 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-318E | 105 | 12.3 | 1.06 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-3A3E | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-E642 | 73 | 5.0 | 1.29 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-754C | 93 | 8.3 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-0B27 | 82 | 6.1 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-DCE7 | 68 | 3.9 | 1.24 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-EC8A | 73 | 4.8 | 1.23 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-6D81 | 128 | 23.1 | 1.10 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-DB91 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-4C2A | 79 | 5.4 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | EF burn |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-8CF3 | 97 | 10.6 | 1.16 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-1406 | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-3939 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-8442 | 31 | 0.4 | 1.34 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-0817 | 70 | 4.2 | 1.22 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-DA7D | 95 | 8.7 | 1.01 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-3A42 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-10D0 | 82 | 6.1 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-3A71 | 107 | 15.6 | 1.27 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-0383 | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-B21C | 113 | 18.9 | 1.31 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-62A9 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-0722 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-C019 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-95D4 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-6329 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-179B | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-7FD4 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-3788 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-7409 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-55B6 | 28 | 0.3 | 1.37 | 1.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-D548 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-6DDF | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-D988 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-2D39 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-FE6C | 80 | 6.5 | 1.27 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-029B | 82 | 6.8 | 1.23 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-270A | 85 | 7.7 | 1.25 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-321B | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-75CF | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-D31B | 77 | 4.8 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-E23F | 78 | 5.1 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-0E9F | 83 | 6.1 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-D6C0 | 82 | 7.2 | 1.31 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-4619 | 80 | 7.6 | 1.48 | 1.36 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-CC2B | 120 | 19.5 | 1.13 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-6BF1 | 92 | 9.3 | 1.19 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-3A44 | 92 | 11.0 | 1.41 | 1.27 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-E0C3 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-2B65 | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-1017 | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-2F8C | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-E62F | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-D5D3 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-745C | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-9417 | 77 | 5.4 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-5430 | 67 | 3.8 | 1.26 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-7E58 | 92 | 9.7 | 1.25 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-8793 | 83 | 6.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-C90D | 72 | 4.7 | 1.26 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-4666 | 107 | 15.3 | 1.25 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-294D | 88 | 7.9 | 1.16 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-4ABE | 88 | 8.8 | 1.29 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-39D8 | 93 | 8.7 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-F7AB | 27 | 0.1 | 0.51 | 0.56 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-CF38 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-3BE0 | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-B689 | 82 | 6.4 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-111B | 33 | 0.5 | 1.39 | 1.49 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-6-250807-RB-D195 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-A071 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-B021 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-5C44 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-32EE | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-D638 | 35 | 0.3 | 0.70 | 0.74 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-A40D | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-2152 | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-5466 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-EFF9 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-6EE2 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-D07E | 38 | 0.6 | 1.09 | 1.14 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-7EA4 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-C4FD | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-7D41 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-BEB6 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-E521 | 23 | 0.1 | 0.82 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-408A | 31 | 0.4 | 1.34 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-86D1 | 27 | 0.1 | 0.51 | 0.56 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-B808 | 38 | 0.6 | 1.09 | 1.14 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-02F2 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-31B1 | 77 | 5.1 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-1C74 | 82 | 6.3 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-A471 | 72 | 4.3 | 1.15 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-96FA | 77 | 4.7 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-5E82 | 86 | 6.7 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-C8AA | 112 | 19.2 | 1.37 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-6957 | 108 | 12.0 | 0.95 | 0.83 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-8EF0 | 88 | 7.4 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-0B8E | 84 | 6.3 | 1.06 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-0E5E | 92 | 7.8 | 1.00 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-5C2E | 81 | 5.3 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-D19F | 91 | 8.8 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-962A | 91 | 8.7 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-6-250807-RB-4940 | 84 | 6.5 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-19C2 | 35 | 0.6 | 1.40 | 1.48 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-708F | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-EBC7 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-C280 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-9533 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-8627 | 34 | 0.5 | 1.27 | 1.35 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-516A | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-98FC | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-F2F0 | 39 | 0.4 | 0.67 | 0.70 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-BC18 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-9F1A | 88 | 8.4 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-0E54 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-824E | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-88A3 | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-EE2E | 92 | 8.7 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-20F3 | 86 | 8.4 | 1.32 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-77CF | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-D8A2 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-0696 | 81 | 6.1 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-204C | 88 | 8.3 | 1.22 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-2582 | 38 | 0.6 | 1.09 | 1.14 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-E1ED | 93 | 8.5 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-24DB | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-E86E | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-7687 | 73 | 4.7 | 1.21 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-BF98 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-9116 | 42 | 0.7 | 0.94 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-9232 | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-BF62 | 85 | 8.1 | 1.32 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-3976 | 89 | 8.6 | 1.22 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-0E45 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-AC1D | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-FA19 | 69 | 5.0 | 1.52 | 1.43 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-9AC4 | 95 | 10.3 | 1.20 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-E10C | 100 | 12.7 | 1.27 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-4192 | 81 | 5.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-343B | 37 | 0.6 | 1.18 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-1037 | 70 | 4.6 | 1.34 | 1.26 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-844D | 90 | 9.5 | 1.30 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-8EB7 | 75 | 5.9 | 1.40 | 1.30 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-FFD6 | 86 | 7.4 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-D6AC | 78 | 5.6 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-50ED | 81 | 6.3 | 1.19 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-8E86 | 86 | 6.3 | 0.99 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-219A | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-184F | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-8838 | 122 | 18.9 | 1.04 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-04A3 | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-7CC5 | 82 | 5.8 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-5017 | 93 | 9.9 | 1.23 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-102F | 78 | 4.9 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-91F1 | 87 | 8.3 | 1.26 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-878E | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-DA82 | 74 | 4.8 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-E71C | 73 | 4.1 | 1.05 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-BD39 | 97 | 10.5 | 1.15 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-CFEB | 87 | 7.6 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-068F | 78 | 4.9 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-6883 | 97 | 10.3 | 1.13 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-5050 | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-93FE | 165 | 54.2 | 1.21 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-97BD | 86 | 7.8 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-B7BE | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-53CF | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-8305 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-3F0A | 35 | 0.3 | 0.70 | 0.74 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-6804 | 86 | 8.0 | 1.26 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-2F25 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-C0B5 | 84 | 7.3 | 1.23 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-0E45 | 93 | 10.0 | 1.24 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-BFA2 | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-D8ED | 87 | 8.1 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-D308 | 103 | 11.4 | 1.04 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-4507 | 94 | 9.1 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-48A9 | 75 | 5.0 | 1.19 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-B4A6 | 83 | 5.8 | 1.01 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-E29E | 90 | 6.2 | 0.85 | 0.77 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-C5E7 | 85 | 7.8 | 1.27 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-C0ED | 89 | 7.6 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-540C | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-765E | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-D465 | 90 | 8.2 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-B5CF | 89 | 7.4 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-E48C | 80 | 5.1 | 1.00 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-CB9F | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-5A03 | 79 | 6.4 | 1.30 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-F5E2 | 42 | 0.6 | 0.81 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-C3E0 | 99 | 10.6 | 1.09 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-DAC3 | 81 | 5.7 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-B431 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-6EF3 | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-1335 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-7-250808-RB-F716 | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-4099 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-6E40 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-AEE3 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-6BAD | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-13E3 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-EFC7 | 34 | 0.5 | 1.27 | 1.35 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-9DB6 | 32 | 0.2 | 0.61 | 0.65 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-3DEF | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-9CCD | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-FD6E | 30 | 0.2 | 0.74 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-0326 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-5AFA | 37 | 0.6 | 1.18 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-A586 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-C425 | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-5232 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-02C0 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-BF8A | 37 | 0.6 | 1.18 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-CBB9 | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-0CD4 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-2C5B | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-C0DF | 128 | 26.2 | 1.25 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-F10E | 71 | 4.2 | 1.17 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-253A | 80 | 6.1 | 1.19 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-3BCA | 78 | 5.5 | 1.16 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-0FB0 | 78 | 5.3 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-0C41 | 84 | 6.2 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-DC27 | 93 | 9.0 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-FE39 | 88 | 7.3 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-F3B0 | 79 | 5.3 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-13B1 | 81 | 7.1 | 1.34 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-BECF | 72 | 5.0 | 1.34 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-5CD5 | 35 | 0.3 | 0.70 | 0.74 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-AA7B | 76 | 5.0 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-B05D | 81 | 6.3 | 1.19 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-8925 | 89 | 8.0 | 1.13 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-8798 | 87 | 7.9 | 1.20 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-7CE2 | 85 | 6.2 | 1.01 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-4D5C | 100 | 11.8 | 1.18 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-0CB7 | 83 | 6.2 | 1.08 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-A49F | 85 | 6.1 | 0.99 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-A3E0 | 88 | 7.6 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-11A3 | 126 | 23.7 | 1.18 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-938D | 92 | 7.6 | 0.98 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-AB4E | 90 | 8.4 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-2C4B | 91 | 7.8 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-5CCD | 103 | 11.0 | 1.01 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-B299 | 125 | 24.1 | 1.23 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-7-250808-RB-288C | 99 | 11.6 | 1.20 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-5EE1 | 40 | 0.6 | 0.94 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-E71A | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-637B | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-4718 | 32 | 0.4 | 1.22 | 1.31 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-84D5 | 41 | 0.7 | 1.02 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-3767 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-0DA9 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-AB66 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-D785 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-0C70 | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-5978 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-5AF9 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-52A8 | 32 | 0.2 | 0.61 | 0.65 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-C029 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-2F7E | 28 | 0.1 | 0.46 | 0.50 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-7B64 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-81FF | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-7D65 | 25 | 0.1 | 0.64 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-9DF9 | 90 | 7.9 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-B5F2 | 98 | 10.2 | 1.08 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-4A8A | 88 | 8.6 | 1.26 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-2F87 | 86 | 6.9 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-6EF7 | 86 | 6.6 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-1EF1 | 72 | 4.3 | 1.15 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-8451 | 92 | 9.1 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-892E | 82 | 5.7 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-08-08 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-7-250808-RB-E71D | 75 | 4.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-D063 | 37 | 0.7 | 1.38 | 1.45 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-3A7C | 117 | 18.1 | 1.13 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-0C2A | 91 | 8.7 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-78C0 | 93 | 7.9 | 0.98 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-500B | 99 | 12.2 | 1.26 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-548D | 78 | 5.4 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-96BF | 95 | 10.3 | 1.20 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-7040 | 91 | 8.8 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-4BC8 | 81 | 5.7 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-5DFD | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-6ECE | 98 | 10.2 | 1.08 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-A19D | 86 | 7.2 | 1.13 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-D6E5 | 77 | 5.0 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-932F | 93 | 8.7 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-2292 | 114 | 15.6 | 1.05 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-3BA1 | 87 | 7.0 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | Fin Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-9E4A | 89 | 7.6 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-C9EB | 92 | 8.5 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-96EF | 81 | 6.1 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-7C8F | 99 | 10.5 | 1.08 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-448F | 107 | 12.2 | 1.00 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-DA75 | 84 | 5.9 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-FDB3 | 92 | 9.4 | 1.21 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-D6D3 | 121 | 21.6 | 1.22 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-D65E | 87 | 8.0 | 1.21 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-DBCF | 92 | 8.6 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-0F65 | 120 | 20.6 | 1.19 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-DCCC | 81 | 6.2 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-1F90 | 95 | 9.6 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-B402 | 104 | 11.8 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-345C | 83 | 6.2 | 1.08 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-06DA | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-EBAB | 33 | 0.2 | 0.56 | 0.59 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-A66F | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-898B | 39 | 0.6 | 1.01 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-55C0 | 40 | 0.6 | 0.94 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-9CS7 | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-5F38 | 94 | 9.1 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-B5FC | 87 | 8.2 | 1.25 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-9D53 | 77 | 5.5 | 1.20 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-11F7 | 92 | 8.1 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-6001 | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-351C | 83 | 6.0 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-C74D | 117 | 18.8 | 1.17 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-CD7C | 147 | 42.1 | 1.33 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | No Result | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-EFCF | 38 | 0.4 | 0.73 | 0.76 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-3C2C | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-7942 | 42 | 0.7 | 0.94 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-8868 | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-4AB0 | 82 | 6.1 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-B410 | 113 | 17.0 | 1.18 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-0E23 | 97 | 9.8 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-E099 | 150 | 40.5 | 1.20 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-CA07 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-C4DA | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-D884 | 93 | 9.7 | 1.21 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-CB4B | 97 | 10.4 | 1.14 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-ED89 | 32 | 0.5 | 1.53 | 1.64 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-4451 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-CD2F | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-7790 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-470E | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-E702 | 41 | 0.8 | 1.16 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-F426 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-F273 | 37 | 0.5 | 0.99 | 1.03 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-32D9 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-2CDA | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-1D66 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-F988 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-0CDE | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-33C4 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-809B | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-93D8 | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-F3F1 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-0910 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-C18D | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-8-250809-RB-D603 | 31 | 0.2 | 0.67 | 0.72 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-B439 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-9E0F | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-A889 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-4CEB | 37 | 0.5 | 0.99 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-F0A6 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-592F | 40 | 0.7 | 1.09 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-293D | 38 | 0.6 | 1.09 | 1.14 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-1B41 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-F640 | 37 | 0.5 | 0.99 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-E4C0 | 30 | 0.3 | 1.11 | 1.21 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Stepped on | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-E368 | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-C33E | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-2154 | 40 | 0.6 | 0.94 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-D55E | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-DF0F | 100 | 11.9 | 1.19 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-A4D0 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-8F18 | 104 | 13.2 | 1.17 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-E7B1 | 39 | 0.5 | 0.84 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-437B | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-EC93 | 87 | 7.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-7ECE | 90 | 7.5 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-AD8B | 90 | 7.4 | 1.02 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-4DEE | 79 | 5.8 | 1.18 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-998F | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-3721 | 98 | 10.2 | 1.08 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-9B95 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-0B50 | 81 | 5.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-5C31 | 78 | 4.7 | 0.99 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-F962 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-55B9 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-E7EE | 97 | 10.4 | 1.14 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-9F48 | 86 | 6.6 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-9AAC | 93 | 8.5 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-FAC5 | 81 | 6.1 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-A010 | 76 | 5.0 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-AA36 | 88 | 7.0 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-3635 | 101 | 12.9 | 1.25 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-C0D5 | 82 | 5.6 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-D128 | 83 | 7.1 | 1.24 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-ED44 | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-3F89 | 32 | 0.3 | 0.92 | 0.98 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-9F08 | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-91CA | 27 | 0.1 | 0.51 | 0.56 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-8-250809-RB-33A3 | 32 | 0.2 | 0.61 | 0.65 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-779B | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-A335 | 83 | 5.9 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-61B9 | 89 | 7.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-BEF3 | 87 | 7.1 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-BD37 | 93 | 9.4 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-F0E4 | 101 | 10.7 | 1.04 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-268F | 80 | 5.7 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-A9F0 | 95 | 8.8 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-A77A | 109 | 14.4 | 1.11 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-3C12 | 116 | 18.2 | 1.17 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-88A9 | 91 | 8.2 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-291B | 110 | 15.7 | 1.18 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-D5BC | 85 | 7.9 | 1.29 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-6BE3 | 80 | 5.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-7E91 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-C2C2 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-D65A | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-32AB | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-3053 | 34 | 0.3 | 0.76 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-A836 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-0A60 | 22 | 0.1 | 0.94 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-2FF2 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-B2DD | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-08-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-8-250809-RB-B66B | 37 | 0.4 | 0.79 | 0.83 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6705 | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5FEF | 82 | 4.5 | 0.82 | 0.75 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5560 | 83 | 5.5 | 0.96 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0479 | 99 | 8.9 | 0.92 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-25F1 | 73 | 3.8 | 0.98 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E96A | 86 | 5.5 | 0.86 | 0.79 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4508 | 82 | 5.8 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5979 | 99 | 10.3 | 1.06 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0396 | 81 | 6.8 | 1.28 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7051 | 86 | 6.3 | 0.99 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0017 | 105 | 12.1 | 1.05 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1C7E | 100 | 12.7 | 1.27 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-727A | 91 | 7.6 | 1.01 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7D7E | 88 | 6.6 | 0.97 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8C19 | 81 | 5.4 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C9A5 | 84 | 6.4 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-D74D | 101 | 10.6 | 1.03 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-85A4 | 83 | 6.6 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A97C | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-06A1 | 112 | 15.4 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-196B | 90 | 7.8 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-86EA | 110 | 13.4 | 1.01 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5465 | 93 | 6.9 | 0.86 | 0.77 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C816 | 78 | 5.3 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-63E9 | 79 | 5.5 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1715 | 87 | 7.0 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0F01 | 95 | 9.1 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ED78 | 134 | 27.8 | 1.16 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-572C | 86 | 7.0 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A592 | 77 | 5.1 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C77C | 89 | 6.6 | 0.94 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6239 | 75 | 4.5 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-EB20 | 95 | 9.9 | 1.15 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7DCF | 85 | 7.6 | 1.24 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2631 | 85 | 8.2 | 1.34 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2AFD | 104 | 12.4 | 1.10 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B4CE | 93 | 8.7 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6F98 | 99 | 11.4 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A68C | 89 | 7.9 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-500A | 88 | 7.2 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2CA0 | 106 | 14.1 | 1.18 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-D08A | 82 | 5.6 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-10A9 | 98 | 12.5 | 1.33 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-171D | 71 | 4.0 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-31F2 | 84 | 6.6 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FCD5 | 79 | 5.3 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-64C8 | 79 | 5.4 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B548 | 121 | 18.5 | 1.04 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6C61 | 87 | 7.7 | 1.17 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B655 | 124 | 22.0 | 1.15 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-76B7 | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5DA4 | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3E2F | 93 | 8.5 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CCF5 | 96 | 9.8 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-230F | 93 | 9.4 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7078 | 128 | 29.1 | 1.39 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1A68 | 72 | 4.8 | 1.29 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-983A | 116 | 19.2 | 1.23 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-24C5 | 84 | 6.2 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1F28 | 121 | 21.8 | 1.23 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8E14 | 83 | 7.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-DF5F | 139 | 27.7 | 1.03 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C44E | 100 | 12.2 | 1.22 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0D2A | 142 | 28.7 | 1.00 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-715A | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3532 | 87 | 6.4 | 0.97 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6946 | 93 | 9.3 | 1.16 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A97D | 77 | 5.1 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6F14 | 34 | 0.4 | 1.02 | 1.08 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3B33 | 36 | 0.6 | 1.29 | 1.35 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-D2F8 | 35 | 0.3 | 0.70 | 0.74 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9A61 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6407 | 38 | 0.5 | 0.91 | 0.95 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-AC0E | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6AF0 | 110 | 14.5 | 1.09 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4EA9 | 113 | 15.9 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8E6C | 92 | 9.2 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-015B | 81 | 6.0 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F6BB | 104 | 14.6 | 1.30 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-761F | 95 | 10.2 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A39C | 85 | 7.0 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E284 | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0721 | 85 | 6.3 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-BB72 | 94 | 9.0 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-21D2 | 92 | 10.1 | 1.30 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9476 | 91 | 8.1 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-202E | 81 | 5.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7E59 | 97 | 9.5 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B4F6 | 93 | 8.1 | 1.01 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-70C2 | 88 | 8.0 | 1.17 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C59F | 87 | 7.9 | 1.20 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A69A | 76 | 4.8 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-887A | 100 | 11.9 | 1.19 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2C64 | 95 | 10.2 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2489 | 82 | 6.1 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2725 | 106 | 14.7 | 1.23 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4B74 | 99 | 10.7 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8027 | 83 | 5.7 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6F31 | 78 | 5.5 | 1.16 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FACB | 83 | 6.3 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FBBE | 81 | 5.4 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C6B5 | 87 | 8.1 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8ED4 | 84 | 7.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B4AD | 135 | 23.3 | 0.95 | 0.80 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6D20 | 105 | 13.6 | 1.17 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-08E3 | 72 | 3.8 | 1.02 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E756 | 99 | 10.8 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ED42 | 89 | 7.9 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B0D4 | 86 | 7.7 | 1.21 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-26B4 | 84 | 5.8 | 0.98 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FD81 | 83 | 6.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F75E | 118 | 21.4 | 1.30 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4C33 | 84 | 6.2 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F422 | 93 | 10.0 | 1.24 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0CE9 | 100 | 13.2 | 1.32 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9377 | 118 | 16.9 | 1.03 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F74D | 115 | 17.7 | 1.16 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1BB1 | 90 | 7.1 | 0.97 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1EF6 | 91 | 8.5 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1D94 | 87 | 7.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9320 | 92 | 8.3 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8AF4 | 89 | 6.9 | 0.98 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-BEC8 | 83 | 6.8 | 1.19 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A284 | 86 | 7.5 | 1.18 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-904E | 80 | 5.9 | 1.15 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4B32 | 95 | 10.0 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3AA2 | 83 | 7.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A6CA | 113 | 15.4 | 1.07 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B308 | 117 | 17.3 | 1.08 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E5F0 | 80 | 5.8 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3964 | 120 | 19.7 | 1.14 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CF58 | 137 | 27.9 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-D2C2 | 147 | 37.9 | 1.19 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-64FC | 134 | 28.2 | 1.17 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-861D | 80 | 5.5 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5D0B | 102 | 11.6 | 1.09 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-56F2 | 74 | 4.7 | 1.16 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8704 | 73 | 4.9 | 1.26 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4C67 | 83 | 6.6 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-AB1D | 83 | 7.1 | 1.24 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-355E | 113 | 17.8 | 1.23 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6BFC | 73 | 4.0 | 1.03 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-39E0 | 104 | 13.7 | 1.22 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-518A | 87 | 7.5 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A969 | 100 | 10.9 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7B0B | 120 | 21.4 | 1.24 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5F0F | 85 | 6.4 | 1.04 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-811A | 85 | 7.0 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-DB47 | 84 | 6.9 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F8E9 | 84 | 6.8 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2712 | 95 | 10.0 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-47D5 | 82 | 4.6 | 0.83 | 0.76 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-D681 | 123 | 25.7 | 1.38 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-14E2 | 94 | 8.9 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5E7E | 88 | 7.5 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3EE9 | 98 | 10.8 | 1.15 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ECBD | 84 | 6.8 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7686 | 75 | 4.5 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A1F7 | 76 | 5.2 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1833 | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C48F | 91 | 7.4 | 0.98 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-D693 | 83 | 6.2 | 1.08 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B4DC | 80 | 5.8 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E63B | 82 | 6.7 | 1.22 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F256 | 80 | 5.9 | 1.15 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ECD4 | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8B82 | 89 | 8.1 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F891 | 94 | 9.2 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7479 | 113 | 14.2 | 0.98 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-820F | 83 | 6.9 | 1.21 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-13D6 | 111 | 15.4 | 1.13 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-95FC | 93 | 8.7 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-38DA | 76 | 4.7 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A2BF | 85 | 7.2 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CC02 | 87 | 7.2 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7B4B | 100 | 10.1 | 1.01 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-70C8 | 80 | 5.8 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-DB94 | 78 | 5.6 | 1.18 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F768 | 116 | 14.6 | 0.94 | 0.81 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4567 | 87 | 6.7 | 1.02 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-22B1 | 102 | 11.5 | 1.08 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-961F | 93 | 10.0 | 1.24 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A703 | 87 | 7.8 | 1.18 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A2B4 | 102 | 12.3 | 1.16 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F48C | 92 | 9.6 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-58B1 | 87 | 6.9 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9B7C | 83 | 6.1 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2D59 | 87 | 7.3 | 1.11 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5E86 | 95 | 9.3 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8306 | 90 | 7.4 | 1.02 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-17C4 | 91 | 8.7 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7997 | 110 | 15.6 | 1.17 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-57F7 | 88 | 7.8 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-37DF | 104 | 12.5 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-76B6 | 95 | 10.9 | 1.27 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-151B | 129 | 20.8 | 0.97 | 0.82 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7770 | 95 | 8.4 | 0.98 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7997 | 122 | 21.4 | 1.18 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-45B1 | 124 | 20.3 | 1.06 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4AE8 | 74 | 4.6 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4526 | 88 | 7.2 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0202 | 135 | 32.1 | 1.30 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | Burn mark |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8422 | 143 | 34.1 | 1.17 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2460 | 98 | 8.5 | 0.90 | 0.80 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1D12 | 111 | 15.1 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F1EC | 33 | 0.3 | 0.83 | 0.89 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E7F4 | 38 | 0.6 | 1.09 | 1.14 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6E9B | 100 | 10.7 | 1.07 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6EA1 | 100 | 11.7 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E5CE | 78 | 5.2 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7EB7 | 81 | 6.1 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FEFD | 82 | 6.6 | 1.20 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-17FD | 92 | 9.0 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-12CF | 96 | 6.1 | 0.69 | 0.61 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3761 | 106 | 13.3 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-642F | 104 | 12.6 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-445D | 103 | 13.1 | 1.20 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B399 | 82 | 5.7 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C106 | 83 | 6.7 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ECF8 | 111 | 16.9 | 1.24 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2023 | 106 | 14.5 | 1.22 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5AB1 | 79 | 4.6 | 0.93 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9B2F | 85 | 6.1 | 0.99 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F553 | 105 | 13.5 | 1.17 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-18FF | 85 | 6.4 | 1.04 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A33A | 88 | 7.0 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6E29 | 95 | 8.8 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-EA1E | 91 | 8.7 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7B14 | 88 | 8.4 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-BEE9 | 83 | 6.1 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CC6C | 89 | 7.0 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7127 | 102 | 12.2 | 1.15 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0C77 | 90 | 6.9 | 0.95 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-AF5F | 78 | 5.8 | 1.22 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0A86 | 85 | 6.3 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1821 | 95 | 10.3 | 1.20 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-E565 | 103 | 12.2 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4DED | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6FBE | 123 | 23.3 | 1.25 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2DD9 | 77 | 5.6 | 1.23 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-74CD | 96 | 10.5 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9E4C | 104 | 12.1 | 1.08 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CAD1 | 83 | 6.0 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2478 | 103 | 11.7 | 1.07 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-461D | 91 | 9.6 | 1.27 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-173F | 82 | 5.4 | 0.98 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6E47 | 97 | 10.6 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FA84 | 77 | 5.8 | 1.27 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2670 | 78 | 4.9 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3E16 | 86 | 6.5 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6AB4 | 86 | 6.7 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C35D | 111 | 13.5 | 0.99 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3051 | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FD7D | 82 | 5.9 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8776 | 91 | 7.4 | 0.98 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1C32 | 82 | 6.3 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-EC93 | 89 | 8.4 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CBB1 | 96 | 9.4 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3F25 | 90 | 7.5 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9750 | 97 | 11.5 | 1.26 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ADC7 | 95 | 10.2 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-801F | 76 | 4.8 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FA39 | 88 | 7.4 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7792 | 83 | 6.6 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-ED02 | 97 | 11.0 | 1.21 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A19C | 99 | 11.7 | 1.21 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FDFF | 68 | 3.8 | 1.21 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-788B | 91 | 8.7 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-AEE4 | 88 | 8.2 | 1.20 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-EFAC | 101 | 12.4 | 1.20 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-23E0 | 78 | 5.4 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C0F3 | 81 | 5.5 | 1.03 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F125 | 87 | 7.3 | 1.11 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-BE2F | 73 | 4.6 | 1.18 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-32CA | 87 | 7.8 | 1.18 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-BFEE | 102 | 11.8 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F801 | 80 | 6.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3068 | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2184 | 83 | 5.5 | 0.96 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-A7B9 | 98 | 11.2 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-2DBB | 84 | 5.9 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-030C | 93 | 8.8 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-101C | 90 | 6.9 | 0.95 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-FA53 | 94 | 9.6 | 1.16 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-54EA | 101 | 11.9 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-1BCC | 90 | 8.2 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9D2A | 83 | 7.3 | 1.28 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7C6C | 86 | 7.3 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0DE6 | 91 | 8.6 | 1.14 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4942 | 130 | 20.0 | 0.91 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-6E78 | 91 | 8.8 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8F3F | 118 | 20.4 | 1.24 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-4AFE | 82 | 6.1 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3C7E | 91 | 8.9 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8835 | 80 | 6.0 | 1.17 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7CAA | 84 | 7.4 | 1.25 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-BAD0 | 100 | 9.5 | 0.95 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-5373 | 105 | 11.6 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-13CA | 113 | 17.8 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-B64C | 87 | 7.6 | 1.15 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-8F36 | 132 | 25.3 | 1.10 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-47FD | 133 | 25.5 | 1.08 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-CF04 | 108 | 15.0 | 1.19 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-0297 | 98 | 10.4 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-27E0 | 88 | 8.2 | 1.20 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-F90D | 135 | 30.7 | 1.25 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B4FE | 83 | 6.8 | 1.19 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BE78 | 100 | 11.4 | 1.14 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4981 | 82 | 6.3 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-EC50 | 86 | 7.4 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1FD9 | 77 | 5.3 | 1.16 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BBCC | 80 | 6.4 | 1.25 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-AB04 | 82 | 6.1 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4C5C | 115 | 20.2 | 1.33 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4E7C | 82 | 7.8 | 1.41 | 1.29 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BEC1 | 86 | 6.9 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3CD1 | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F41B | 93 | 9.3 | 1.16 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3DC3 | 84 | 6.3 | 1.06 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2CFE | 101 | 10.5 | 1.02 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-728C | 36 | 0.4 | 0.86 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1209 | 87 | 7.8 | 1.18 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-411B | 83 | 6.1 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A524 | 82 | 5.9 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B52E | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-0E38 | 84 | 6.0 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-DBDB | 94 | 9.3 | 1.12 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-67F8 | 135 | 25.9 | 1.05 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9B54 | 82 | 6.4 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F434 | 126 | 22.4 | 1.12 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-882B | 125 | 18.2 | 0.93 | 0.79 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3425 | 125 | 26.9 | 1.38 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-FEF5 | 99 | 11.0 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-48E3 | 108 | 14.2 | 1.13 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7709 | 105 | 12.8 | 1.11 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-AC68 | 81 | 6.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-7F90 | 75 | 4.2 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E368 | 133 | 24.5 | 1.04 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7C22 | 99 | 10.3 | 1.06 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-345D | 98 | 10.1 | 1.07 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-07D7 | 93 | 8.2 | 1.02 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8BFF | 101 | 10.8 | 1.05 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-5670 | 125 | 17.8 | 0.91 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | ; - Removed from a | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1A84 | 133 | 32.5 | 1.38 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | ; - Removed from a | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C706 | 145 | 30.8 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | ; - Removed from a | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A219 | 140 | 30.3 | 1.10 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E944 | 129 | 25.3 | 1.18 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F881 | 126 | 19.3 | 0.96 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-23F5 | 119 | 17.3 | 1.03 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3618 | 117 | 18.8 | 1.17 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3305 | 122 | 20.1 | 1.11 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B8F4 | 105 | 13.2 | 1.14 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-5F13 | 109 | 14.4 | 1.11 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-0A2F | 114 | 12.8 | 0.86 | 0.75 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-10A4 | 95 | 8.9 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3869 | 91 | 8.8 | 1.17 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3E61 | 84 | 6.6 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A46B | 88 | 7.2 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B959 | 79 | 5.5 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-0CDA | 83 | 6.8 | 1.19 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E981 | 94 | 9.4 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8A73 | 90 | 8.2 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-69E3 | 92 | 8.1 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-531E | 95 | 8.2 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-11E2 | 85 | 6.6 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-6ED8 | 82 | 7.3 | 1.32 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-48CF | 86 | 7.5 | 1.18 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-28A6 | 109 | 15.3 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A26A | 104 | 10.6 | 0.94 | 0.83 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4DA6 | 105 | 11.1 | 0.96 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-77B1 | 92 | 8.4 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-D4D7 | 86 | 6.8 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-70DF | 84 | 6.2 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A566 | 97 | 9.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C517 | 84 | 6.4 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-733F | 92 | 7.8 | 1.00 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-5157 | 83 | 6.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-915C | 88 | 7.1 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-60C0 | 90 | 7.7 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F380 | 93 | 7.9 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-61EA | 79 | 5.7 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-6ABF | 92 | 8.1 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A74C | 98 | 9.5 | 1.01 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B2E6 | 86 | 8.4 | 1.32 | 1.20 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-D8EF | 86 | 6.8 | 1.07 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-314C | 79 | 5.9 | 1.20 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7F90 | 113 | 18.5 | 1.28 | 0.93 | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BFDE | 73 | 5.2 | 1.34 | 1.25 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BF6D | 131 | 26.7 | 1.19 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2B76 | 77 | 7.4 | 1.62 | 1.50 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8411 | 91 | 8.6 | 1.14 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9AF7 | 82 | 7.4 | 1.34 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7D55 | 84 | 6.6 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BEDC | 86 | 7.0 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2404 | 93 | 8.7 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CD93 | 87 | 6.0 | 0.91 | 0.83 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-ADB4 | 118 | 22.5 | 1.37 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9898 | 87 | 12.5 | 1.90 | 1.72 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-5906 | 104 | 12.9 | 1.15 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-77EB | 95 | 9.2 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B131 | 88 | 7.6 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8204 | 80 | 6.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1F71 | 108 | 13.1 | 1.04 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-018D | 86 | 7.6 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-429D | 161 | 46.2 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-76C6 | 150 | 33.5 | 0.99 | 0.82 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-51FD | 115 | 15.8 | 1.04 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CA30 | 102 | 15.5 | 1.46 | 1.29 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-936A | 85 | 7.1 | 1.16 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7295 | 91 | 7.5 | 1.00 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4A6D | 75 | 6.4 | 1.52 | 1.41 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E6ED | 92 | 9.7 | 1.25 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E185 | 81 | 7.2 | 1.35 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7789 | 79 | 5.6 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-678B | 88 | 7.8 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A588 | 82 | 5.9 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3199 | 87 | 6.8 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-68C0 | 105 | 14.3 | 1.24 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8B9C | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3996 | 77 | 4.9 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F9A0 | 106 | 13.4 | 1.13 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7D8F | 120 | 13.4 | 0.78 | 0.67 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-000D | 102 | 11.3 | 1.06 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E1B0 | 95 | 9.6 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CD3D | 102 | 12.7 | 1.20 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-D3CF | 96 | 7.4 | 0.84 | 0.75 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-79DA | 79 | 4.2 | 0.85 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-650E | 98 | 9.8 | 1.04 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C2A2 | 97 | 10.1 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-3168 | 122 | 17.8 | 0.98 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-555E | 109 | 13.2 | 1.02 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E51A | 74 | 4.2 | 1.04 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-622D | 98 | 7.8 | 0.83 | 0.74 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2CA0 | 73 | 3.7 | 0.95 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-850A | 86 | 5.2 | 0.82 | 0.74 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-EE78 | 108 | 14.2 | 1.13 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F2B4 | 93 | 9.1 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-680B | 73 | 4.1 | 1.05 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-332B | 83 | 5.2 | 0.91 | 0.83 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B897 | 82 | 5.5 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-FF03 | 102 | 11.8 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-0267 | 88 | 7.6 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-53AB | 76 | 4.2 | 0.96 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-5088 | 96 | 10.0 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9A96 | 94 | 8.0 | 0.96 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-AE64 | 89 | 8.2 | 1.16 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9128 | 76 | 4.9 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B2FF | 80 | 6.5 | 1.27 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1245 | 116 | 17.1 | 1.10 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-7181 | 97 | 10.4 | 1.14 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-081A | 82 | 7.1 | 1.29 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C330 | 76 | 5.6 | 1.28 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-D8F1 | 96 | 9.6 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-691F | 72 | 5.8 | 1.55 | 1.45 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1E94 | 120 | 19.4 | 1.12 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-45E4 | 80 | 5.8 | 1.13 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-067B | 90 | 7.9 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-56CE | 83 | 6.3 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F918 | 71 | 4.6 | 1.29 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CFC2 | 110 | 13.7 | 1.03 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-30B9 | 73 | 4.7 | 1.21 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-90D3 | 85 | 7.7 | 1.25 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-FF7A | 96 | 10.1 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-0AF3 | 85 | 7.3 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4A85 | 92 | 8.4 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CA67 | 80 | 6.9 | 1.35 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2DBE | 84 | 7.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-046F | 93 | 9.8 | 1.22 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9B11 | 83 | 5.5 | 0.96 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E859 | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-970A | 90 | 7.0 | 0.96 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-4A1B | 85 | 5.9 | 0.96 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-21C1 | 111 | 16.5 | 1.21 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | All morts from this point on - clove oil oops |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-6BFF | 91 | 8.6 | 1.14 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-D63A | 75 | 5.0 | 1.19 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C296 | 90 | 8.6 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2B8D | 95 | 9.9 | 1.15 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9153 | 80 | 5.6 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-5A55 | 97 | 10.1 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8F56 | 92 | 8.5 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-BB79 | 83 | 6.5 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CAC9 | 95 | 7.6 | 0.89 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1C94 | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2F43 | 103 | 13.0 | 1.19 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-FB21 | 80 | 6.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A407 | 85 | 6.8 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-8637 | 93 | 8.9 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-F6F4 | 85 | 6.2 | 1.01 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C1EE | 93 | 8.3 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-0B0E | 87 | 7.2 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-374A | 83 | 6.7 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-309E | 80 | 5.1 | 1.00 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-64AE | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-CD3A | 95 | 9.3 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B1C9 | 82 | 5.9 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-291F | 83 | 6.5 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-1659 | 83 | 5.9 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-A308 | 80 | 5.7 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-B646 | 84 | 6.5 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C4B4 | 86 | 6.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-00AA | 96 | 10.5 | 1.19 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-2615 | 77 | 5.1 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-C5C5 | 77 | 4.9 | 1.07 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-9B8B | 92 | 9.2 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-9-250810-RB-E576 | 65 | 3.1 | 1.13 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-3FC2 | 104 | 11.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-79A8 | 90 | 7.6 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-2257 | 140 | 32.9 | 1.20 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-5B23 | 85 | 7.8 | 1.27 | 1.16 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-0B3A | 90 | 6.9 | 0.95 | 0.85 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-3475 | 180 | 71.8 | 1.23 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-49E4 | 83 | 6.6 | 1.15 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-5403 | 94 | 7.6 | 0.92 | 0.82 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-6FE6 | 95 | 9.9 | 1.15 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-D6C0 | 83 | 5.4 | 0.94 | 0.86 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-49E8 | 122 | 19.7 | 1.08 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-FB53 | 86 | 7.7 | 1.21 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-EE26 | 87 | 8.1 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-96B4 | 98 | 9.7 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-F450 | 75 | 5.6 | 1.33 | 1.23 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-AA88 | 109 | 14.1 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-41D7 | 98 | 11.7 | 1.24 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-B67B | 79 | 6.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-9775 | 122 | 23.9 | 1.32 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-9F8F | 93 | 10.0 | 1.24 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-44E3 | 104 | 14.6 | 1.30 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-6312 | 92 | 8.5 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-54E8 | 93 | 9.2 | 1.14 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-3C24 | 85 | 7.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-44D0 | 95 | 10.1 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-4002 | 79 | 4.5 | 0.91 | 0.84 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-F94C | 85 | 6.8 | 1.11 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-25D1 | 85 | 7.9 | 1.29 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-97AB | 81 | 6.2 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-3054 | 83 | 6.8 | 1.19 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-E488 | 136 | 30.0 | 1.19 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-2FAA | 101 | 11.8 | 1.15 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-1768 | 95 | 10.0 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-7F8B | 115 | 15.8 | 1.04 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-F390 | 99 | 11.8 | 1.22 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-3675 | 77 | 6.4 | 1.40 | 1.30 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-C15B | 105 | 14.2 | 1.23 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-13E4 | 85 | 7.4 | 1.20 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-470B | 83 | 7.6 | 1.33 | 1.21 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-B3EA | 86 | 7.1 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-DA37 | 93 | 9.8 | 1.22 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-1D20 | 84 | 5.8 | 0.98 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-5799 | 77 | 6.1 | 1.34 | 1.24 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-CE7B | 107 | 14.0 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-910A | 90 | 8.0 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-47F2 | 90 | 7.8 | 1.07 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-4144 | 86 | 6.6 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-79AB | 85 | 7.0 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-BF21 | 90 | 8.7 | 1.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-6D0E | 91 | 5.7 | 0.76 | 0.68 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-17F6 | 83 | 5.9 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-813E | 105 | 14.2 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-7061 | 89 | 7.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-1A72 | 82 | 6.5 | 1.18 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-E5FB | 98 | 11.1 | 1.18 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-583B | 91 | 8.6 | 1.14 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-527F | 88 | 8.0 | 1.17 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-1897 | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-6F65 | 90 | 9.0 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-E61A | 107 | 15.3 | 1.25 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-3ECD | 87 | 7.5 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-F4E9 | 87 | 7.8 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-BC44 | 97 | 11.3 | 1.24 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-9C04 | 120 | 23.2 | 1.34 | 1.15 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-6640 | 83 | 7.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-176E | 39 | 0.4 | 0.67 | 0.70 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-5602 | 114 | 16.5 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-6FBB | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-DC6C | 103 | 13.4 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-BBD0 | 107 | 14.1 | 1.15 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-D948 | 78 | - | - | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | No weight recorded |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-E896 | 101 | 11.4 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-826B | 94 | 8.1 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-8844 | 95 | 10.4 | 1.21 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-C79F | 126 | 24.5 | 1.22 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-9-250810-RB-67CE | 83 | 6.6 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-D661 | 98 | 12.1 | 1.29 | 1.14 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-CE58 | 98 | 11.7 | 1.24 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-B42D | 124 | 19.4 | 1.02 | 0.87 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-CDF8 | 80 | 5.7 | 1.11 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-DFB4 | 76 | 5.0 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-436A | 93 | 9.9 | 1.23 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-CBB8 | 81 | 5.7 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-F388 | 85 | 6.6 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-D4A5 | 108 | 12.8 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-957E | 113 | 16.9 | 1.17 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9539 | 184 | 71.2 | 1.14 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-BBBE | 155 | 43.6 | 1.17 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-E54F | 38 | 0.7 | 1.28 | 1.33 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-E4CE | 40 | 0.7 | 1.09 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-94A4 | 27 | 0.2 | 1.02 | 1.12 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-500A | 37 | 0.5 | 0.99 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2FC7 | 38 | 0.6 | 1.09 | 1.14 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-4B68 | 107 | 13.6 | 1.11 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-F4E7 | 95 | 10.6 | 1.24 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9309 | 94 | 9.2 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2DA2 | 82 | 6.4 | 1.16 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-4B3A | 87 | 7.2 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-FBAD | 39 | 0.7 | 1.18 | 1.22 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-BECC | 85 | 7.2 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-AFD6 | 94 | 9.7 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-1C99 | 90 | 8.1 | 1.11 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9FAB | 89 | 7.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-DE77 | 109 | 13.8 | 1.07 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-614E | 41 | 0.8 | 1.16 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-CFA3 | 39 | 0.7 | 1.18 | 1.22 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-A1EE | 94 | 8.5 | 1.02 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-1CEF | 105 | 11.6 | 1.00 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9468 | 92 | 9.4 | 1.21 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-7EFB | 92 | 8.2 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-978C | 86 | 7.9 | 1.24 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-AF6F | 83 | 6.5 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-803E | 89 | 8.3 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-21AC | 84 | 7.7 | 1.30 | 1.18 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-51B7 | 95 | 9.5 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Capture trauma | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-FED6 | 82 | 5.9 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-BB2F | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-A9F8 | 92 | 8.4 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-C109 | 85 | 6.9 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-7DC2 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9E05 | 81 | 5.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-25F6 | 95 | 10.4 | 1.21 | 1.08 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-1485 | 111 | 14.5 | 1.06 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-6C95 | 91 | 8.3 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-6F47 | 89 | 7.9 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-D37F | 94 | 8.8 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-1BA6 | 125 | 22.8 | 1.17 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-49FA | 80 | 4.9 | 0.96 | 0.88 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-98EB | 84 | 6.3 | 1.06 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-F171 | 86 | 7.0 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-8B8E | 84 | 6.4 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-067E | 82 | 5.5 | 1.00 | 0.91 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2FB9 | 82 | 5.8 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-5865 | 89 | 7.5 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-B319 | 85 | 6.3 | 1.03 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-078C | 99 | 11.1 | 1.14 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-4975 | 87 | 6.5 | 0.99 | 0.89 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-06F2 | 92 | 8.2 | 1.05 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-11A3 | 86 | 9.1 | 1.43 | 1.30 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-0D0D | 101 | 11.6 | 1.13 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-74F6 | 89 | 7.6 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-3A61 | 95 | 9.7 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-8464 | 89 | 7.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2E71 | 86 | 6.3 | 0.99 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2D9A | 119 | 18.6 | 1.10 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-F3D4 | 84 | 6.4 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-4544 | 80 | 5.4 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-22D9 | 87 | 7.1 | 1.08 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9415 | 84 | 6.5 | 1.10 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-12CB | 139 | 28.2 | 1.05 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2822 | 82 | 7.8 | 1.41 | 1.29 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-9594 | 97 | 10.6 | 1.16 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-2E8A | 93 | 8.8 | 1.09 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-99EC | 81 | 6.1 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-1857 | 100 | 9.2 | 0.92 | 0.81 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-3CF6 | 84 | 6.1 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-98F9 | 91 | 8.5 | 1.13 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-1251 | 90 | 7.6 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-33C4 | 90 | 8.1 | 1.11 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-ADCB | 86 | 6.7 | 1.05 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-ABE3 | 87 | 7.0 | 1.06 | 0.96 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-BC64 | 137 | 32.7 | 1.27 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-ED49 | 84 | 7.2 | 1.21 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-924D | 82 | 6.7 | 1.22 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-10-250811-RB-FBEB | 78 | 5.2 | 1.10 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-A1F | 103 | 12.6 | 1.15 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-E643 | 88 | 6.8 | 1.00 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-2350 | 95 | 9.5 | 1.11 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-E4BE | 82 | 6.2 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-1966 | 86 | 7.2 | 1.13 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-3620 | 79 | 6.0 | 1.22 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-5D85 | 134 | 26.4 | 1.10 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-9F10 | 45 | 1.0 | 1.10 | 1.11 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-29C5 | 44 | 0.7 | 0.82 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-C9A0 | 29 | 0.2 | 0.82 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6B29 | 90 | 7.7 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-CB3E | 37 | 0.5 | 0.99 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-7010 | 36 | 0.6 | 1.29 | 1.35 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-9267 | 42 | 0.8 | 1.08 | 1.11 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-42FD | 35 | 0.5 | 1.17 | 1.23 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6398 | 41 | 0.8 | 1.16 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6602 | 39 | 0.7 | 1.18 | 1.22 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-84B2 | 45 | 0.9 | 0.99 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-CD82 | 26 | 0.2 | 1.14 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-C315 | 94 | 9.7 | 1.17 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-4EED | 84 | 6.8 | 1.15 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-E628 | 77 | 5.1 | 1.12 | 1.03 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6CF5 | 96 | 9.7 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-E443 | 80 | 5.1 | 1.00 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-4C2B | 96 | 9.7 | 1.10 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-202A | 95 | 8.9 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-3CA7 | 74 | 4.4 | 1.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-B65D | 33 | 0.4 | 1.11 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-3A24 | 93 | 8.4 | 1.04 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-5DA9 | 92 | 8.6 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-9EDE | 78 | 5.4 | 1.14 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-4A69 | 86 | 7.1 | 1.12 | 1.01 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-2CF0 | 100 | 11.9 | 1.19 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-5D71 | 132 | 27.2 | 1.18 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-0FF2 | 88 | 8.5 | 1.25 | 1.13 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-EE2A | 87 | 6.8 | 1.03 | 0.94 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-E0DD | 94 | 9.0 | 1.08 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-B377 | 39 | 0.6 | 1.01 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-65E7 | 88 | 8.2 | 1.20 | 1.09 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-97D0 | 95 | 9.1 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-C275 | 88 | 7.8 | 1.14 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6B73 | 101 | 11.4 | 1.11 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-13D5 | 120 | 20.2 | 1.17 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-A1C2 | 88 | 6.9 | 1.01 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6307 | 40 | 0.5 | 0.78 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-6E98 | 85 | 6.6 | 1.07 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-D8E6 | 83 | 6.9 | 1.21 | 1.10 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-A5ED | 110 | 16.1 | 1.21 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-D69B | 87 | 7.2 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-E3CD | 85 | 6.7 | 1.09 | 0.99 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-1080 | 141 | 30.6 | 1.09 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-C7D1 | 90 | 7.7 | 1.06 | 0.95 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-10-250811-RB-261A | 89 | 7.2 | 1.02 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-870E | 36 | 0.5 | 1.07 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-F7C7 | 43 | 0.7 | 0.88 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-AEFB | 37 | 0.6 | 1.18 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-0163 | 35 | 0.4 | 0.93 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-0493 | 31 | 0.3 | 1.01 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-E591 | 39 | 0.7 | 1.18 | 1.22 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-D4A1 | 44 | 0.9 | 1.06 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-C134 | 28 | 0.2 | 0.91 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-088A | 40 | 0.6 | 0.94 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-D226 | 43 | 0.8 | 1.01 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-0C4F | 87 | 7.4 | 1.12 | 1.02 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-B608 | 80 | 5.4 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | Adipose Clip | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-A516 | 116 | 17.7 | 1.13 | 0.98 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-EB1E | 84 | 7.6 | 1.28 | 1.17 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-1A53 | 110 | 16.0 | 1.20 | 1.05 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-8CAB | 82 | 6.0 | 1.09 | 1.00 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-FC65 | 88 | 8.0 | 1.17 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-66D8 | 140 | 30.1 | 1.10 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-0BA1 | 86 | 7.3 | 1.15 | 1.04 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-ACF2 | 89 | 7.0 | 0.99 | 0.90 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-7DF0 | 95 | 8.9 | 1.04 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-B7EE | 98 | 9.7 | 1.03 | 0.92 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-B243 | 90 | 8.6 | 1.18 | 1.06 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-3733 | 90 | 9.0 | 1.23 | 1.11 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-3D0E | 85 | 7.2 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-7176 | 83 | 5.8 | 1.01 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-9196 | 94 | 10.4 | 1.25 | 1.12 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-4A1C | 86 | 6.5 | 1.02 | 0.93 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-1A6B | 43 | 0.9 | 1.13 | 1.16 | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-3937 | 84 | 6.3 | 1.06 | 0.97 | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-08-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-10-250811-RB-326A | 140 | 27.0 | 0.98 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-B4B1 | 91 | 7.8 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-76EF | 91 | 8.1 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-7B12 | 93 | 9.9 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-A189 | 159 | 43.5 | 1.08 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-82CB | 158 | 42.6 | 1.08 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-4C35 | 135 | 25.7 | 1.04 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-77E1 | 133 | 23.6 | 1.00 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-F8BE | 110 | 14.1 | 1.06 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-075C | 106 | 13.1 | 1.10 | - | Juvenile | Rearing | Male | Mature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-4D10 | 103 | 11.1 | 1.02 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-10-250909-RB-FBBB | 95 | 9.2 | 1.07 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | TC-10-250909-RB-3AC4 | 108 | 13.3 | 1.06 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | TC-10-250909-RB-AE9D | 122 | 18.2 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | TC-10-250909-RB-16D9 | 133 | 26.5 | 1.13 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | TC-10-250909-RB-31B8 | 100 | 9.5 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | TC-10-250909-RB-4BFE | 165 | 65.2 | 1.45 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | TC-10-250909-RB-52F1 | 110 | 13.3 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | TC-10-250909-RB-D07E | 120 | 16.1 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | TC-10-250909-RB-CD44 | 99 | 9.8 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | TC-10-250909-RB-FA88 | 123 | 20.0 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-10 | 2025-09-09 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | TC-10-250909-RB-4E25 | 101 | 10.4 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D2F2 | 52 | 1.4 | 1.00 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-AE4B | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-CBAE | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D149 | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-6974 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8BB4 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FE60 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D820 | 46 | 0.7 | 0.72 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7AC7 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A6F1 | 49 | 0.9 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DFDB | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7500 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A144 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2952 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5D15 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8DAB | 46 | 1.1 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BAAB | 46 | 0.8 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E182 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-830E | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E5BA | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2C03 | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A060 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4C78 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7AD3 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A683 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D117 | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-42BC | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-484C | 34 | 0.4 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-3912 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4C11 | 48 | 1.0 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-695F | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D552 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-06CA | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1125 | 50 | 0.9 | 0.72 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2776 | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B13B | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BD40 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2D24 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-945D | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E04E | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8BC5 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-CB63 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C7B2 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BA5F | 48 | 1.0 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-49C3 | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-18E7 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D13A | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-69A4 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-79CE | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7582 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2B14 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A8EC | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-9BD1 | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FDCB | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1814 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FA28 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-0BF5 | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8C2F | 50 | 1.1 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-359C | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7CB2 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-47BD | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B9ED | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-01C6 | 46 | 0.7 | 0.72 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D5EC | 48 | 1.0 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A109 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A047 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1DF7 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-007C | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-0A2F | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-9D1A | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B902 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C3C3 | 52 | 1.4 | 1.00 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-6169 | 50 | 1.3 | 1.04 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5427 | 34 | 0.5 | 1.27 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-261E | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-20AD | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7102 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-62D7 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4C9D | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4A79 | 48 | 0.9 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-53D7 | 64 | 2.8 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1749 | 72 | 4.2 | 1.13 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C22E | 65 | 2.6 | 0.95 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2ACC | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7EBB | 108 | 14.4 | 1.14 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-F6EE | 93 | 8.6 | 1.07 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D38F | 118 | 16.6 | 1.01 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-46CE | 98 | 12.4 | 1.32 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-F4E2 | 123 | 20.1 | 1.08 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-03D1 | 88 | 7.1 | 1.04 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-45C0 | 87 | 9.4 | 1.43 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-F80F | 141 | 33.1 | 1.18 | - | Juvenile | Rearing | Male | Mature | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DD9E | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B9DA | 47 | 0.8 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7C6F | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5C40 | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BE76 | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E196 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4DEA | 78 | 5.0 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-377C | 48 | 0.7 | 0.63 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7793 | 78 | 4.7 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-F962 | 72 | 3.8 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A15A | 67 | 3.5 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2C57 | 83 | 5.9 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D7F9 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-0D9A | 111 | 14.9 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FD0D | 112 | 18.1 | 1.29 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E3A1 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8A96 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2114 | 80 | 4.8 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-822E | 81 | 5.0 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DE06 | 76 | 4.8 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-CBAE | 72 | 4.1 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C076 | 66 | 3.0 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2E93 | 79 | 4.9 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-19C0 | 83 | 6.4 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-3466 | 78 | 4.5 | 0.95 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8CBF | 76 | 4.7 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-728F | 88 | 6.9 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-9699 | 80 | 6.0 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2EC6 | 98 | 11.0 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-2784 | 72 | 3.8 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4E62 | 88 | 7.2 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-63BD | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A2E2 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-676C | 43 | 1.0 | 1.26 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C21B | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4898 | 39 | 0.4 | 0.67 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D2CA | 85 | 6.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-355B | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-407D | 54 | 1.5 | 0.95 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-8364 | 41 | 0.5 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FF92 | 90 | 6.4 | 0.88 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B713 | 93 | 8.3 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1B06 | 75 | 5.2 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1FD2 | 73 | 4.3 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-85EC | 79 | 5.1 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DE1D | 69 | 3.4 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-CA03 | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-06B6 | 46 | 0.7 | 0.72 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B432 | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D5B2 | 84 | 5.4 | 0.91 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-902A | 87 | 6.3 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-F648 | 45 | 0.7 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-9CD6 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-90FE | 112 | 15.6 | 1.11 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-23AD | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C3A5 | 41 | 0.5 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FB76 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A0AC | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E152 | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BA68 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-FD5F | 97 | 8.8 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-3CB5 | 83 | 5.2 | 0.91 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7034 | 79 | 4.9 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-219A | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5621 | 85 | 6.5 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7FAB | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4A20 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7C09 | 77 | 5.0 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4D86 | 89 | 6.8 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-82B6 | 71 | 4.6 | 1.29 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C032 | 78 | 4.9 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5EFD | 84 | 5.7 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-53D4 | 77 | 4.8 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DFD9 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BA50 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-0DD0 | 42 | 0.5 | 0.67 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DAA1 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E3C8 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5522 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-06E3 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-0151 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-57E9 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-EC2B | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-CEAE | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-C8F1 | 34 | 0.2 | 0.51 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E1AA | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B4CD | 103 | 10.0 | 0.92 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-9349 | 70 | 3.9 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BB9F | 77 | 5.1 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-6679 | 78 | 4.8 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7AB4 | 82 | 5.2 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-6D94 | 73 | 4.1 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-A6A9 | 60 | 2.7 | 1.25 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-DA69 | 85 | 6.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-3F25 | 110 | 15.0 | 1.13 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-6B94 | 107 | 13.2 | 1.08 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-6304 | 102 | 10.1 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-D04B | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-5B22 | 121 | 19.6 | 1.11 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-1017 | 74 | 4.5 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-37B6 | 81 | 6.8 | 1.28 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4536 | 70 | 3.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B346 | 75 | 5.2 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-E7D4 | 96 | 7.9 | 0.89 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-7F77 | 75 | 4.3 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-57F6 | 97 | 8.9 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-B619 | 73 | 4.2 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-4D50 | 74 | 4.3 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-328C | 75 | 4.4 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-56DF | 49 | 1.4 | 1.19 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-10-250910-RB-BBBE | 54 | 1.7 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-25F9 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-BC27 | 47 | 0.8 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-EC52 | 35 | 0.3 | 0.70 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-E0FE | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-0A5D | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-1926 | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C296 | 46 | 1.1 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-84B5 | 41 | 0.9 | 1.31 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-3694 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-D721 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-BC56 | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-D5D0 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-BEE4 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-579E | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-F1F2 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7E26 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-403C | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-6527 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-32BC | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-CFE1 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7279 | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7021 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-04A7 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-B1BD | 47 | 1.2 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-3580 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-B405 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-2B0F | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-772B | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-027A | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-197E | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-59DB | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C203 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-D286 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8A32 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-440C | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-A573 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-AE84 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-ECE9 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-1E12 | 50 | 1.1 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-4A65 | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-BBFC | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-DCC4 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-9614 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-80BC | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-E2ED | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-D1C9 | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-3689 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-88BE | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-6631 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-E508 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8808 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-9A2B | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-767B | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-B6EB | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-0464 | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-61FC | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7BBD | 42 | 0.9 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-192E | 39 | 0.4 | 0.67 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-2B96 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-BF5D | 34 | 0.4 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-1791 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-400B | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-F630 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8B12 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-FCD4 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-4AE9 | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-CCCA | 48 | 1.0 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-FC6C | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-31F0 | 52 | 1.2 | 0.85 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-BC91 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-07FE | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-18DD | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8941 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8DC9 | 44 | 0.6 | 0.70 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-A0ED | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-75A1 | 73 | 4.0 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C6AE | 86 | 6.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C422 | 78 | 5.4 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-0082 | 82 | 5.9 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-3D43 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-5B0A | 79 | 4.8 | 0.97 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-F45C | 77 | 4.4 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-CEE3 | 71 | 4.0 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-1335 | 99 | 10.6 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-B414 | 88 | 6.4 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C329 | 86 | 6.2 | 0.97 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-0AC5 | 88 | 6.9 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C560 | 71 | 4.3 | 1.20 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-96E8 | 79 | 4.6 | 0.93 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C4E4 | 115 | 18.1 | 1.19 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-DED2 | 80 | 5.0 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-F8B4 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7BDE | 76 | 4.4 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-78C8 | 78 | 4.6 | 0.97 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-2081 | 110 | 17.8 | 1.34 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7890 | 98 | 9.3 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-EE9B | 82 | 5.4 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-DDFB | 75 | 4.4 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-CB2A | 94 | 12.1 | 1.46 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-DEB0 | 104 | 13.5 | 1.20 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-23CA | 66 | 2.8 | 0.97 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-9D40 | 109 | 15.5 | 1.20 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | Lesions | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-C004 | 80 | 5.1 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-F752 | 80 | 5.1 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-301A | 74 | 4.1 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-009B | 109 | 9.8 | 0.76 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-D412 | 77 | 4.4 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-9DE5 | 42 | 0.9 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-1C90 | 36 | 0.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8141 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-8040 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-080E | 50 | 1.1 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-5234 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-1B32 | 46 | 0.7 | 0.72 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-5C43 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-F01D | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-AF24 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-FE0F | 88 | 5.8 | 0.85 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-7207 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-825D | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-2A1C | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-EDE1 | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-2865 | 38 | 0.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-A972 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-5FA5 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-A64B | 36 | 0.3 | 0.64 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-4D11 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-5B73 | 32 | 0.3 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-411C | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-43D3 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-145C | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-ED6D | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-CD67 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-62AE | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on dorsal side |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-1410 | 47 | 0.8 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-5441 | 39 | 0.7 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-2911 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7D05 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-2341 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-724E | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-16CB | 48 | 0.9 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-8BD8 | 48 | 1.0 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-B437 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7130 | 33 | 0.3 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-CB5B | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-4E92 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-62C4 | 38 | 0.4 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-3008 | 51 | 1.1 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-36E3 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-CE14 | 45 | 0.7 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-218D | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-420F | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-CF6F | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-AF27 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-1974 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-09C3 | 45 | 0.7 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-5AD5 | 33 | 0.3 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-FE5D | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-BC6D | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-162F | 48 | 0.8 | 0.72 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-67EA | 55 | 1.6 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-9B17 | 51 | 1.4 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7731 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-4CE3 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-3D8D | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-CA53 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-360B | 54 | 1.4 | 0.89 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-8C6B | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-EE1E | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7A28 | 51 | 1.3 | 0.98 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-9B18 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-FD74 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-F270 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-9D30 | 49 | 1.0 | 0.85 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-14B6 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-1662 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7028 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-60CC | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-231C | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-5822 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-84D0 | 47 | 1.2 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-BB47 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-8F4E | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-E731 | 92 | 8.4 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-E039 | 83 | 5.4 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-4862 | 92 | 8.3 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7AC6 | 66 | 2.8 | 0.97 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-53B8 | 98 | 9.9 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-AD85 | 90 | 7.2 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-6C47 | 76 | 4.8 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-7D7E | 83 | 6.8 | 1.19 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Small burn mark on left caudal peduncle |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-6E65 | 79 | 4.9 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-D149 | 83 | 5.4 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-EF87 | 78 | 4.9 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-6EBD | 81 | 5.6 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-FB7C | 85 | 6.1 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-E2FA | 88 | 6.2 | 0.91 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-C24C | 75 | 4.5 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-8F28 | 91 | 8.0 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-1F1B | 83 | 6.3 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-21B8 | 68 | 3.0 | 0.95 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-E9F5 | 102 | 9.6 | 0.90 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-1773 | 80 | 5.4 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-C193 | 96 | 9.8 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-10-250910-RB-42D6 | 128 | 20.3 | 0.97 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-309F | 149 | 35.1 | 1.06 | - | Juvenile | Rearing | Male | Mature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9A42 | 132 | 27.9 | 1.21 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 3 | Yes | None | Deformity | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-F121 | 125 | 21.5 | 1.10 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-3677 | 126 | 17.9 | 0.89 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-7CE1 | 101 | 11.0 | 1.07 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-58CC | 103 | 11.9 | 1.09 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-DB19 | 103 | 11.1 | 1.02 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-ACEF | 103 | 11.0 | 1.01 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-DDD6 | 53 | 1.8 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-0C54 | 52 | 1.6 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-1EA2 | 52 | 1.6 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9B75 | 53 | 1.5 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-93D0 | 46 | 1.2 | 1.23 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-5BDB | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4500 | 84 | 5.1 | 0.86 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4FD0 | 94 | 8.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4AAB | 49 | 0.9 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-C8DB | 102 | 10.7 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-BF1C | 96 | 10.2 | 1.15 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-3903 | 50 | 1.2 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-63DE | 47 | 1.3 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-F964 | 110 | 12.6 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-D51D | 97 | 9.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4660 | 94 | 7.7 | 0.93 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-E57A | 83 | 5.6 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-3B80 | 89 | 6.2 | 0.88 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-BFB8 | 92 | 8.5 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-E32B | 99 | 9.2 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-0415 | 101 | 11.0 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4EA7 | 53 | 1.4 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4BD9 | 102 | 10.0 | 0.94 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-7638 | 85 | 5.7 | 0.93 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-2287 | 77 | 4.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-1AB9 | 93 | 7.6 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-8FD2 | 92 | 7.8 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-590B | 123 | 18.2 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-EAEA | 91 | 7.1 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9FDF | 115 | 14.2 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-D148 | 103 | 10.2 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-A76A | 106 | 11.7 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-6C00 | 97 | 10.5 | 1.15 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-ED2E | 104 | 13.3 | 1.18 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-7025 | 104 | 11.6 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-6411 | 114 | 16.0 | 1.08 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9971 | 90 | 7.2 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9503 | 87 | 6.8 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-B56D | 124 | 17.7 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-ECCB | 89 | 6.4 | 0.91 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-65F2 | 57 | 1.8 | 0.97 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-EC5F | 53 | 1.5 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-E9E2 | 85 | 6.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9939 | 106 | 11.9 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-0989 | 100 | 8.9 | 0.89 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-3531 | 99 | 12.7 | 1.31 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-1B4E | 104 | 11.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-3E6D | 128 | 22.4 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-C81D | 119 | 16.8 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-FD2A | 93 | 8.6 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-848E | 107 | 13.4 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-B52C | 100 | 9.4 | 0.94 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-4065 | 102 | 10.9 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-C6E9 | 109 | 15.4 | 1.19 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-FEC4 | 140 | 30.7 | 1.12 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-D8DF | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-37A6 | 52 | 1.7 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-1EAC | 53 | 1.7 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-0E17 | 56 | 2.1 | 1.20 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-C09D | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-7C12 | 51 | 1.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-EBDA | 53 | 1.8 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-F59E | 82 | 5.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-BB43 | 100 | 13.2 | 1.32 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-2807 | 93 | 7.8 | 0.97 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-ABA9 | 95 | 9.3 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-7A79 | 92 | 9.9 | 1.27 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on left side of body |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-D388 | 85 | 6.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-4583 | 92 | 7.8 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-0C35 | 88 | 6.4 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-C490 | 104 | 9.9 | 0.88 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-49CD | 90 | 6.8 | 0.93 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-7B34 | 112 | 15.5 | 1.10 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-EAED | 98 | 9.0 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-3E2A | 113 | 16.9 | 1.17 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-4C29 | 112 | 10.3 | 0.73 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-2BC8 | 122 | 19.3 | 1.06 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-05-250911-RB-FE69 | 148 | 37.1 | 1.14 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-2D69 | 53 | 1.5 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-75E8 | 54 | 2.0 | 1.27 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-09B6 | 55 | 1.9 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-16A0 | 84 | 5.1 | 0.86 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-BA7A | 106 | 11.0 | 0.92 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-0CB7 | 85 | 6.1 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-C364 | 81 | 4.8 | 0.90 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-011D | 94 | 9.2 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-0836 | 86 | 6.4 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-EBC5 | 86 | 6.4 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-26D4 | 82 | 4.8 | 0.87 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-8161 | 90 | 7.3 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-555E | 94 | 10.3 | 1.24 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-90A3 | 128 | 22.0 | 1.05 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | Erosion | Released Alive | | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-05-250912-RB-9AFC | 91 | 9.0 | 1.19 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-05-250912-RB-F4F1 | 142 | 44.0 | 1.54 | - | Adult | Rearing | Male | Mature | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-05-250912-RB-63FB | 171 | 56.0 | 1.12 | - | Juvenile | Rearing | Female | Maturing | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-05-250912-RB-5C2F | 142 | 24.7 | 0.86 | - | Juvenile | Rearing | Female | Maturing | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 2 | 1 | 1 | Rainbow Trout | 661-05-250912-RB-731D | 150 | 44.6 | 1.32 | - | Adult | Rearing | Male | Mature | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Gonads skeins not full, but have small white patches |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 2 | 1 | 1 | Rainbow Trout | 661-05-250912-RB-AEAA | 156 | 40.8 | 1.07 | - | Juvenile | Rearing | Female | Maturing | None | N/A | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 505659 | 661-05 | 2025-09-12 | Electrofishing | 2 | 1 | 1 | Rainbow Trout | 661-05-250912-RB-021B | 80 | 6.1 | 1.19 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0FF2 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0363 | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9F7F | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-A9A9 | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F6B7 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3171 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C073 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BFB5 | 36 | 0.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3DD9 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3D2D | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-533B | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-DC00 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9946 | 44 | 0.6 | 0.70 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-129B | 35 | 0.6 | 1.40 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6CB4 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C88D | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-987A | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-ACF2 | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6D66 | 41 | 0.5 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5115 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-87AA | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1C16 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-31D0 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D211 | 34 | 0.3 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-63DA | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5A49 | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9AFF | 39 | 0.4 | 0.67 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-54CE | 34 | 0.3 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-81B8 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FC57 | 48 | 1.0 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-78BC | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D6AB | 34 | 0.3 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D310 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8499 | 36 | 0.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-87DB | 45 | 0.7 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-7461 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6106 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6ABD | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C8BD | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-908D | 33 | 0.3 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9B61 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C806 | 51 | 1.4 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5A0D | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-05CF | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-90AF | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-7AA7 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FB97 | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-EB4E | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-10B2 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-358A | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F464 | 49 | 1.3 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3CC5 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-93BE | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8450 | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F795 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-DBD7 | 47 | 0.8 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5E72 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8AD4 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3A53 | 45 | 0.7 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-05EF | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4355 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-ED21 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B90D | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-33A9 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C837 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-7FB3 | 38 | 0.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-219B | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-911C | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2823 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-42F1 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-928E | 51 | 1.3 | 0.98 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-91AF | 45 | 1.1 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-45D6 | 44 | 1.0 | 1.17 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FA0B | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-22F4 | 50 | 1.2 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-808C | 50 | 1.1 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-7489 | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F8B5 | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9DBF | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5B9A | 33 | 0.3 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8F75 | 53 | 1.6 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8C06 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-82FC | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-180F | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D54F | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8F8D | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4B56 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8DD7 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-589F | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6558 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-344A | 39 | 0.7 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9D35 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-EB5B | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-34AB | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6D99 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-916B | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-A679 | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-441E | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-DD8A | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8CB3 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-16F5 | 46 | 0.8 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1E52 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9352 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B242 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3998 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-ED58 | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-A010 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-E1BB | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-080A | 50 | 1.4 | 1.12 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-091E | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-54C8 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-31ED | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D79A | 53 | 1.6 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-DB3F | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-EDCE | 44 | 0.7 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C6DA | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9D1F | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-02C7 | 49 | 0.8 | 0.68 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D914 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-40FB | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-CE40 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-52BB | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9B29 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2381 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-556A | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C843 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4181 | 50 | 1.1 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0C04 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-46FE | 46 | 0.8 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0A21 | 35 | 0.3 | 0.70 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-DD28 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-84FF | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn on right side |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-7482 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5F44 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3645 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6EF6 | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FC10 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3F2A | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BE13 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B2E0 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8592 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-414E | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-29C4 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4D3B | 38 | 0.4 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3A85 | 36 | 0.4 | 0.86 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5578 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BF9F | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Handling trauma | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FEEC | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-737C | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5E6B | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BA32 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-68C8 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5882 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4718 | 48 | 1.3 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F36E | 51 | 1.2 | 0.90 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F1D3 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BBC5 | 52 | 1.4 | 1.00 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6F60 | 39 | 0.7 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8760 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-920A | 50 | 1.2 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8035 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2699 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0345 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8960 | 46 | 0.9 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5485 | 36 | 0.4 | 0.86 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-20B7 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8848 | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8F87 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B34D | 46 | 0.8 | 0.82 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9E83 | 39 | 0.7 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FD39 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5AE8 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FA1F | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-96AA | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-076E | 49 | 1.3 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C89A | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C8E1 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-445E | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-954A | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-A2BA | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-732A | 34 | 0.3 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-59EE | 34 | 0.4 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-DB12 | 43 | 0.6 | 0.75 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-635B | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2657 | 47 | 0.8 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-56FE | 41 | 0.5 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-AA7D | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0DB4 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F334 | 42 | 0.9 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3527 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0071 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-348E | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1F88 | 47 | 1.2 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2CE5 | 49 | 1.2 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9B23 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-130A | 53 | 1.7 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C0B1 | 33 | 0.3 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-62A6 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-CE2D | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-AC9D | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1C79 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-A0D5 | 38 | 0.4 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-162B | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-EEEA | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4DF1 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BB62 | 38 | 0.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1BDB | 76 | 5.3 | 1.21 | - | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B790 | 137 | 29.8 | 1.16 | - | Juvenile | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-724C | 140 | 30.6 | 1.12 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3928 | 110 | 14.0 | 1.05 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5FE9 | 124 | 20.2 | 1.06 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B2D1 | 98 | 9.2 | 0.98 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8D30 | 97 | 10.6 | 1.16 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 1 | | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3F20 | 100 | 10.3 | 1.03 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-449F | 95 | 8.7 | 1.01 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4F81 | 70 | 3.6 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6A77 | 85 | 7.0 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6B6D | 92 | 8.1 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-309E | 80 | 5.8 | 1.13 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-693C | 91 | 9.3 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B639 | 143 | 34.7 | 1.19 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2F28 | 83 | 6.7 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9F63 | 89 | 7.3 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-750E | 89 | 7.7 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-38AA | 93 | 8.4 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1091 | 71 | 4.1 | 1.15 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-88EA | 93 | 8.7 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-1916 | 85 | 6.1 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | No Result | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-932E | 115 | 16.4 | 1.08 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0553 | 88 | 7.2 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0789 | 78 | 5.3 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C665 | 98 | 10.2 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-FC19 | 85 | 7.5 | 1.22 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-BEE3 | 94 | 9.3 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-6522 | 75 | 5.4 | 1.28 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9734 | 107 | 12.4 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D072 | 155 | 43.3 | 1.16 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-AED8 | 93 | 9.4 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8565 | 98 | 9.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-D071 | 95 | 10.4 | 1.21 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Small. Burn on left side |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-5B4C | 81 | 5.9 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-2659 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-260E | 73 | 4.9 | 1.26 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B137 | 98 | 9.6 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-B654 | 89 | 7.3 | 1.04 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-C110 | 88 | 7.6 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3609 | 93 | 9.1 | 1.13 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-48B9 | 149 | 34.2 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-57A4 | 87 | 7.5 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-39D4 | 82 | 5.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-0D8C | 82 | 6.8 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3743 | 90 | 7.2 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-AAE4 | 94 | 9.0 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4338 | 95 | 8.5 | 0.99 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-8EB4 | 89 | 9.1 | 1.29 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-3A99 | 78 | 4.5 | 0.95 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-780E | 86 | 6.1 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-4B88 | 97 | 8.5 | 0.93 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-F5FF | 73 | 4.7 | 1.21 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-27C2 | 38 | 0.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-A511 | 81 | 5.4 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | FC-01-250913-RB-9BD2 | 76 | 5.2 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C3D5 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-78ED | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn on left side |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-29FE | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-8C4B | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-D413 | 36 | 0.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-BFE6 | 36 | 0.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-60D2 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-72C2 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7A99 | 41 | 0.9 | 1.31 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-F0F0 | 32 | 0.3 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | Erosion | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-8807 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-5C45 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-74F2 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-2252 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-BAEC | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C2ED | 38 | 0.4 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-AB81 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C6DD | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-2DB9 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-9297 | 34 | 0.5 | 1.27 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C19F | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1BC8 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-F9F3 | 52 | 1.4 | 1.00 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-636C | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-84F7 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-FA5F | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-93EE | 30 | 0.2 | 0.74 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-29DB | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-E186 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7C84 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-11E8 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B729 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-59E7 | 39 | 0.7 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-2D13 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-E77D | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B259 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-AED7 | 52 | 1.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-E410 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-CBE9 | 35 | 0.5 | 1.17 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C2F1 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-2C80 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-AA9A | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-BDCD | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-BC4C | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-D9D3 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-A491 | 41 | 0.5 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-FE26 | 52 | 1.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-BEBA | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-FDEF | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1F09 | 38 | 0.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-5F00 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-9EB3 | 36 | 0.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn on both sides behind dorsal |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B3C0 | 39 | 0.7 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3F30 | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-01F8 | 45 | 1.1 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-8DCD | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3716 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-2E98 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3921 | 34 | 0.4 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn behind dorsal |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3125 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7EC2 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7AD6 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-E00B | 33 | 0.4 | 1.11 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-D784 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1FAC | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-85FF | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B1EC | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-0D89 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn on left side |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B2C4 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-29AB | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-0CD2 | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-F13A | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-6A1E | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-834A | 53 | 1.4 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-4CD7 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-5ED6 | 41 | 0.5 | 0.73 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7016 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-DE3B | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-60DC | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-A6E9 | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-413F | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B9F1 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-64B4 | 36 | 0.4 | 0.86 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-9965 | 52 | 1.4 | 1.00 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-E387 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-D570 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-0D68 | 33 | 0.4 | 1.11 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B4B0 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-88B3 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3E66 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-89CB | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-8775 | 46 | 1.0 | 1.03 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3B24 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-AE47 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-E34C | 49 | 1.1 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-EB7A | 47 | 0.9 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-F833 | 53 | 1.5 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-626A | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1110 | 41 | 0.9 | 1.31 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-B42A | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-DEBA | 45 | 0.7 | 0.77 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-CB66 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-11C6 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-867A | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-9EC4 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-6DEC | 94 | 9.0 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-5B6A | 82 | 5.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7260 | 76 | 4.3 | 0.98 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1545 | 77 | 4.8 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-30B2 | 80 | 5.4 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3726 | 83 | 5.7 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-EA1D | 72 | 4.8 | 1.29 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-3355 | 82 | 5.6 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7025 | 90 | 7.9 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-39A3 | 86 | 6.4 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-8BD5 | 81 | 6.5 | 1.22 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-740E | 81 | 5.8 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1816 | 94 | 8.5 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-4C37 | 89 | 6.8 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-A3C6 | 87 | 7.0 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-6D5E | 74 | 3.8 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-9345 | 141 | 30.6 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 2 | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-364A | 96 | 10.1 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-CE79 | 82 | 5.9 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-A91D | 89 | 8.2 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-69DA | 84 | 6.6 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-45AF | 115 | 20.2 | 1.33 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C3DF | 89 | 6.6 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-7A87 | 89 | 7.2 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-8864 | 69 | 3.8 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-5D06 | 76 | 4.9 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-4ADF | 81 | 6.9 | 1.30 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-99E8 | 78 | 4.3 | 0.91 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-CF15 | 81 | 5.9 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-FAEF | 92 | 9.0 | 1.16 | - | Juvenile | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-1605 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-C3A6 | 36 | 0.4 | 0.86 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-9C1A | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-780A | 49 | 0.9 | 0.76 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-F6E8 | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-B7FE | 37 | 0.6 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-74F9 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-2C27 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-8950 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-9E40 | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-9375 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-17E8 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-8097 | 31 | 0.3 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-F9C4 | 36 | 0.4 | 0.86 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn on caudal peduncle |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-8C5C | 40 | 0.8 | 1.25 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-DEB1 | 31 | 0.2 | 0.67 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-7FB4 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-F886 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-EED9 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-816E | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn on caudal peduncle |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-84DE | 33 | 0.4 | 1.11 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-2800 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-9B56 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-C3B8 | 35 | 0.5 | 1.17 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3093 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-842D | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-4AEF | 44 | 1.0 | 1.17 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3240 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-37D1 | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-2126 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3090 | 44 | 1.1 | 1.29 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn on left side |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1234 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-F8D1 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1712 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-2DE3 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-64EA | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-EC76 | 39 | 0.5 | 0.84 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-D616 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-402E | 41 | 0.7 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-E8E8 | 32 | 0.3 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-5114 | 49 | 1.3 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-7C87 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-69DF | 40 | 0.5 | 0.78 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-6DFA | 53 | 1.4 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3BAC | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-019C | 53 | 1.4 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-77D3 | 43 | 0.7 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-52D0 | 32 | 0.3 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-5ACA | 32 | 0.3 | 0.92 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1467 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-C9E3 | 34 | 0.4 | 1.02 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-C2F3 | 45 | 1.1 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-6C22 | 44 | 0.6 | 0.70 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-7814 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-F1E3 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-FFB8 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-69D0 | 35 | 0.4 | 0.93 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-D653 | 45 | 1.1 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-177A | 33 | 0.4 | 1.11 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1028 | 38 | 0.5 | 0.91 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-708A | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-A926 | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-9A69 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-F14E | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-8B19 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-36D5 | 41 | 0.6 | 0.87 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3751 | 51 | 1.4 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-59EA | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-FFD6 | 45 | 0.8 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-0F12 | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-A05B | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-A627 | 38 | 0.6 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3E33 | 37 | 0.4 | 0.79 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1245 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3252 | 45 | 0.9 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-9C2F | 52 | 1.5 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1A27 | 53 | 1.6 | 1.07 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-7449 | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-6BF2 | 50 | 1.1 | 0.88 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-381D | 33 | 0.4 | 1.11 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-61A7 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1EE2 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-CEB5 | 33 | 0.3 | 0.83 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-B172 | 91 | 6.9 | 0.92 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-878C | 78 | 5.7 | 1.20 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-FDE7 | 32 | 0.4 | 1.22 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-18D3 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-2A90 | 86 | 7.1 | 1.12 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-4855 | 89 | 6.5 | 0.92 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-F70D | 82 | 5.9 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-A1D0 | 110 | 14.6 | 1.10 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-FB71 | 79 | 5.2 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-C702 | 101 | 12.2 | 1.18 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-4B58 | 109 | 11.9 | 0.92 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-7998 | 89 | 7.4 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-7D34 | 79 | 5.0 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3D68 | 83 | 5.3 | 0.93 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-C2A4 | 93 | 9.1 | 1.13 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-A6E0 | 77 | 4.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-73A7 | 84 | 5.6 | 0.94 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-E5EC | 96 | 9.4 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-64B3 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1209 | 93 | 8.5 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-44C7 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-D0ED | 50 | 1.4 | 1.12 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-0349 | 39 | 0.6 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-FBA9 | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-2882 | 48 | 1.3 | 1.18 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-3E34 | 42 | 0.6 | 0.81 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-81F2 | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Electrofishing injury | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-11B0 | 50 | 1.5 | 1.20 | - | Fry | Rearing | Undetermined | Immature | None | N/A | - | - | | None | None | Mortality | Blunt force trauma | Stepped on |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | FC-01-250913-RB-1B83 | 127 | 23.1 | 1.13 | - | Juvenile | Rearing | Undetermined | Undetermined | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-4DB2 | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-E4B5 | 45 | 1.1 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-F0D9 | 44 | 1.0 | 1.17 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-A410 | 37 | 0.5 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-4981 | 51 | 1.7 | 1.28 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-FB56 | 41 | 0.8 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-14A0 | 42 | 0.9 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-5AA0 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-ECF1 | 47 | 1.1 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-71BA | 45 | 1.0 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-D427 | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-678D | 47 | 1.4 | 1.35 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-A782 | 49 | 1.3 | 1.10 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-06F9 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Burn mark on body |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-4D54 | 52 | 1.4 | 1.00 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-BDB9 | 46 | 1.1 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-354C | 46 | 1.1 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-0807 | 49 | 1.4 | 1.19 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-FAC8 | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-C39A | 44 | 0.9 | 1.06 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-9657 | 47 | 1.0 | 0.96 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-2EFF | 44 | 1.1 | 1.29 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-75F7 | 46 | 1.1 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-049C | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-728E | 44 | 1.0 | 1.17 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-9DF3 | 52 | 1.6 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-DA30 | 75 | 4.8 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-8A49 | 73 | 4.0 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-AE16 | 77 | 4.8 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-234D | 64 | 3.0 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-04C4 | 64 | 3.0 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-E139 | 69 | 3.5 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-C77B | 44 | 0.8 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-DF93 | 53 | 1.7 | 1.14 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-7757 | 72 | 4.1 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-C81A | 79 | 5.3 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-8F66 | 65 | 3.0 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-1C29 | 73 | 4.3 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-CB99 | 76 | 4.7 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-6DE9 | 66 | 3.2 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-E72F | 79 | 5.6 | 1.14 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-6733 | 67 | 3.7 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-4162 | 79 | 5.9 | 1.20 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | Small burn on caudal peduncle |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-09EE | 65 | 2.9 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-6BBD | 69 | 3.5 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-9143 | 78 | 5.0 | 1.05 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-01CB | 72 | 3.8 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-18F6 | 61 | 2.8 | 1.23 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-4C22 | 67 | 3.2 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-0C92 | 71 | 3.7 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-6CC5 | 82 | 5.5 | 1.00 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-F234 | 83 | 6.3 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-1923 | 83 | 6.3 | 1.10 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-CBBF | 85 | 6.8 | 1.11 | - | Juvenile | Rearing | Undetermined | Immature | None | None | Scales | 1 | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-0CC0 | 80 | 5.8 | 1.13 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-66CE | 85 | 6.3 | 1.03 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-E86E | 83 | 6.1 | 1.07 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-CAC6 | 89 | 6.8 | 0.96 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-053D | 83 | 5.9 | 1.03 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-3C50 | 90 | 7.6 | 1.04 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-2926 | 90 | 8.0 | 1.10 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-9977 | 94 | 9.2 | 1.11 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-7DDB | 92 | 8.3 | 1.07 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-66C7 | 87 | 7.6 | 1.15 | - | Juvenile | Rearing | Female | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-5E6A | 87 | 7.6 | 1.15 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 661-10-250914-RB-2079 | 84 | 6.3 | 1.06 | - | Juvenile | Rearing | Male | Immature | None | N/A | Otoliths | 1 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-1098 | 43 | 0.9 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-854D | 40 | 0.7 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-5222 | 40 | 0.6 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-07C4 | 47 | 1.2 | 1.16 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-AD44 | 46 | 1.1 | 1.13 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-B15E | 48 | 1.2 | 1.09 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-4A0D | 48 | 1.1 | 0.99 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-8239 | 65 | 3.2 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-671E | 82 | 5.6 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-ACCD | 65 | 2.9 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-AFE7 | 74 | 4.1 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-3AC9 | 61 | 2.4 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-E428 | 82 | 5.6 | 1.02 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-4689 | 74 | 4.3 | 1.06 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-F407 | 89 | 7.1 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 661-10-250914-RB-D993 | 98 | 11.0 | 1.17 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-2F36 | 43 | 0.8 | 1.01 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-6B86 | 42 | 0.7 | 0.94 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-3246 | 44 | 1.1 | 1.29 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-571D | 42 | 0.8 | 1.08 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-8BC7 | 45 | 1.1 | 1.21 | - | Fry | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-8C3B | 74 | 4.1 | 1.01 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-616D | 95 | 9.3 | 1.08 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-CE53 | 82 | 6.5 | 1.18 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | EF burn behind dorsal |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-0540 | 65 | 3.0 | 1.09 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-10 | 2025-09-14 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 661-10-250914-RB-DC7B | 69 | 4.3 | 1.31 | - | Juvenile | Rearing | Undetermined | Immature | None | None | - | - | | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-05 | 2025-09-17 | Minnow Trapping | 3 | 2 | 1 | Rainbow Trout | TC-05-250917-RB-FF8E | 147 | 35.8 | 1.13 | - | Adult | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-05 | 2025-09-17 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-05-250917-RB-13DD | 157 | 50.4 | 1.30 | - | Adult | Rearing | Female | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Turtle Creek | TC-05 | 2025-09-17 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | TC-05-250917-RB-18EB | 175 | 66.8 | 1.25 | - | Adult | Rearing | Male | Maturing | None | N/A | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-3259 | 355 | 651.0 | 1.46 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 6 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 12.9g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 2 | 1 | 36 | Longnose Sucker | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - | | | | Released Alive | | No length/weight measurements taken |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 2 | 1 | 4 | Northern Pikeminnow | KL-01-250919-NSC-AB49 | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - | | | | Released Alive | | No length/weight measurements taken |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-0A9B | 343 | 684.0 | 1.70 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 9.7g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 2 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-9B2A | 202 | 104.0 | 1.26 | - | Adult | Rearing | Male | Immature | None | None | Otoliths | 2 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.0g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 2 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-C66E | 428 | 945.0 | 1.21 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 6 | Yes | Gill Lice | None | Mortality | Euthanized for Tissue Metals | Liver weight: 7.1g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 2 | Largescle Sucker | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - | | | | Released Alive | | No length/weight measurements taken |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 13 | Longnose Sucker | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - | | | | Released Alive | | No length/weight measurements taken |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 2 | Mountain Whitefish | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - | | | | Released Alive | | No length/weight measurements taken |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 3 | Rainbow Trout | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - | | | | Released Alive | | No length/weight measurements taken |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-4287 | 377 | 769.0 | 1.44 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 8 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 14.2g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-31BA | 333 | 612.0 | 1.66 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 6 | Yes | None | None | Mortality | Capture trauma | Liver weight: 11.1g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-A24F | 272 | 509.0 | 2.53 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 6 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Rotund fish. Weight and length double checked. Liver weight: 5.6g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-FC82 | 338 | 598.0 | 1.55 | - | Adult | Rearing | Male | Mature | None | None | Otoliths | 6 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 4.0g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-0332 | 378 | 767.0 | 1.42 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 6 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 15.7g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | KL-01-250919-MW-0BCC | 361 | 614.0 | 1.31 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 6 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 10.6g |

**Table A2-5 - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Aging Structure Collected | Aging Result | Tissue Metals Sample Collected | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-B7A7 | 259 | 205.0 | 1.18 | - | Adult | Rearing | Male | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.3g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-1338 | 235 | 154.0 | 1.19 | - | Adult | Rearing | Female | Immature | None | None | Otoliths | 3 | Yes | Tapeworms | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.7g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-A299 | 245 | 193.0 | 1.31 | - | Adult | Rearing | Female | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.1g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-AD09 | 241 | 182.0 | 1.30 | - | Adult | Rearing | Female | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.7g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-66F6 | 260 | 216.0 | 1.23 | - | Adult | Rearing | Male | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.6g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-EFB1 | 240 | 169.0 | 1.22 | - | Adult | Rearing | Male | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.5g |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-E63E | 219 | 135.0 | 1.29 | - | Adult | Rearing | Female | Immature | None | None | - | - |  | None | None | Mortality | Capture trauma |  |
| AEMP | Kuyakuz Lake | KL-01 | 2025-09-19 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | KL-01-250919-RB-CEC4 | 208 | 121.0 | 1.34 | - | Adult | Rearing | Male | Immature | None | None | - | - |  | None | None | Mortality | Capture trauma |  |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-18CE | - | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Northern Pikeminnow | TL-01-250918-NSC-E6E1 | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken. Approx 40cm |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-7E08 | - | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-A066 | 295 | 246.0 | 0.96 | - | Adult | Rearing | Male | Immature | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.1g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-1A55 | 266 | 201.0 | 1.07 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 5 | Yes | Tapeworms | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.5g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-D0E4 | 270 | 237.0 | 1.20 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 4.2g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-7B14 | 284 | 243.0 | 1.06 | - | Adult | Rearing | Male | Mature | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.0g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-AEBE | 265 | 199.0 | 1.07 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.5g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-C4AA | 300 | 207.0 | 0.77 | - | Adult | Rearing | Female | Resting | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.4g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-55F2 | 280 | 198.0 | 0.90 | - | Adult | Rearing | Male | Resting | None | None | Otoliths | 4 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.9g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-ACF5 | 285 | 252.0 | 1.09 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 4 | Yes | Il Lice, Roundworr | None | Mortality | Euthanized for Tissue Metals | Liver weight: 3.5g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-AA39 | 226 | 116.0 | 1.00 | - | Adult | Rearing | Female | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.2g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-3960 | 195 | 78.0 | 1.05 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 0.7g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-8BCD | 203 | 89.0 | 1.06 | - | Adult | Rearing | Female | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 0.8g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 1 | 1 | 1 | Rainbow Trout | TL-01-250918-RB-06D2 | 197 | 89.0 | 1.16 | - | Adult | Rearing | Male | Immature | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.1g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-AA20 | 259 | 191.0 | 1.10 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 1.9g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-102F | 195 | 73.0 | 0.98 | - | Adult | Rearing | Female | Maturing | None | None | Otoliths | 3 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 0.8g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-18 | Gillnetting | 4 | 1 | 1 | Mountain Whitefish | TL-01-250918-MW-0BDD | 247 | 157.0 | 1.04 | - | Adult | Rearing | Male | Maturing | None | None | Otoliths | 4 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 0.9g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 1 | 1 | 1 | Mountain Whitefish | TL-01-250920-MW-F196 | 257 | 191.0 | 1.13 | - | Adult | Rearing | Female | Mature | None | None | Otoliths | 5 | Yes | None | None | Mortality | Euthanized for Tissue Metals | Liver weight: 2.0g |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 1 | 1 | 3 | Mountain Whitefish | - |  |  |  | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 2 | 1 | 1 | Longnose Sucker | TL-01-250920-LSU-B69F |  |  |  | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 2 | 1 | 1 | Mountain Whitefish | TL-01-250920-MW-3314 | 263 | 187.0 | 1.03 | - | Adult | Rearing | Undetermined | Undetermined | None | None | - | - |  | None | None | Mortality | Capture trauma |  |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 3 | 1 | 1 | Longnose Sucker | TL-01-250920-LSU-F42F |  |  |  | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 3 | 1 | 2 | Mountain Whitefish | - |  |  |  | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 3 | 1 | 1 | Rainbow Trout | TL-01-250920-RB-9822 | 175 | 62.0 | 1.16 | - | Adult | Rearing | Undetermined | Undetermined | None | None | - | - |  | None | None | Mortality | Capture trauma |  |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 5 | 1 | 2 | Longnose Sucker | - |  |  |  | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Gillnetting | 6 | 1 | 1 | Rainbow Trout | TL-01-250920-RB-07D2 | 233 | 157.0 | 1.24 | - | Adult | Rearing | Undetermined | Undetermined | None | None | - | - |  | None | None | Mortality | Capture trauma |  |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-20 | Angling | 1 | 1 | 2 | Rainbow Trout | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-25 | Angling | 1 | 1 | 8 | Rainbow Trout | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |
| AEMP | Tatelkuz Lake | TL-01 | 2025-09-25 | Angling | 1 | 1 | 1 | Northern Pikeminnow | - | - | - | - | - | Adult | Rearing | Undetermined | Undetermined | - | - | - | - |  | - | - | Released Alive |  | No length/weight measurements taken |

**Table A2-5. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Sampling Method | Mthd / Set Number | Pass | Count | Species | Fish_ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-1-250711-RB-32E2 | | | Light | Light fin erosion on adipose and caudal | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-1-250711-RB-284E | | | Light | | | Light | | | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | DC-1-250711-RB-4D17 | | | | | | | | Light | On caudal fin |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-D200 | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-12 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-2-250712-RB-1980 | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-07-13 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-3-250713-RB-97E9 | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-07-16 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-4-250716-RB-5C13 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-5 / DC-15 | 2025-08-06 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | DC-5-250806-RB-7E8C | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-07 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-6-250807-RB-10D0 | | | Light | Missing scales on left gill cover | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-25F1 | | | Light | Missing single ray | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-727A | | | Light | Missing rays | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-C77C | | | Light | | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-9476 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-9 / DC-05 | 2025-08-10 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | DC-9-250810-RB-3E16 | | | Light | Missing rays | Caudal | | | | |
| AEMP | Creek 705 | 705-10 | 2025-09-10 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | 705-10-250910-RB-9D40 | | | | | | Light | On top of head | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 1 | 1 | Rainbow Trout | 705-05-250911-RB-9A42 | Light | Internal deformity at insertion of the adipose, posterior to dorsal | | | | | | | |
| AEMP | Creek 705 | 705-05 | 2025-09-11 | Electrofishing | 1 | 3 | 1 | Rainbow Trout | 705-05-250911-RB-90A3 | | | Light | Caudal split, dorsal, left pelvic and dorsal frayed | Caudal | | | | |
| AEMP | Fawnie Creek Trib | FC-01 | 2025-09-13 | Electrofishing | 1 | 2 | 1 | Rainbow Trout | FC-01-250913-RB-F0F0 | | | Light | | Caudal | | | | |

**Table A2-7. Beaver Dams**

| Program | Waterbody | Site | Zone | Easting | Northing | Measurement Method | Height (m) | Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | 705-05 | 10 | 365908 | 5894357 | Ground Estimate | 0.6 | 2 | Built up since last year. |
| AEMP | Turtle Creek | TC-05 | 10 | 376483 | 5904623 | Ground Estimate | 1 | 4 | |
| AEMP | Turtle Creek | TC-05 | 10 | 376301 | 5904850 | Ground Estimate | 1 | 6 | |
| AEMP | Turtle Creek | TC-05 | 10 | 376365 | 5904757 | Ground Estimate | 2 | 20 | Spans across wetland/creek. Water depth over 1 m on upstream side. Over 1.5 m deep on downstream side |
| AEMP | Turtle Creek | TC-10 | 10 | 379081 | 5906129 | Ground Estimate | 1 | 3 | Beaver dam located at upstream extent of site. 0.9 m high and spans full stream width (3.1 m). Upstream of beaver dam is impounded and deep. |

**Table A2-8. Condition 3.14 FHAP Data**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384409 | 5907951 | Downstream End | 1 | 1 | Pool | 9.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384406 | 5907942 | Downstream End | 2 | 1 | Glide | 4.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384405 | 5907937 | Downstream End | 3 | 1 | Riffle | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384403 | 5907930 | Downstream End | 4 | 1 | Glide | 49.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384358 | 5907915 | Downstream End | 5 | 1 | Riffle | 13.7 | 1 | Yes | EB | - | - | 5.3 | 4.5 | 3.8 | 4.5 | 3.9 | 3.6 | 3.2 | 3.6 | 0.68 | 0.85 | 0.73 | 0.75 | 0.17 | 0.42 | 0.24 | 0.28 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384346 | 5907920 | Downstream End | 6 | 1 | Glide | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384337 | 5907920 | Downstream End | 7 | 1 | Riffle | 7.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384330 | 5907920 | Downstream End | 8 | 1 | Glide | 4.8 | 0 | Yes | EB | None | - | 6.8 | 5.1 | 4.9 | 5.6 | 5.6 | 5.1 | 4.9 | 5.2 | 0.65 | 0.71 | 0.81 | 0.72 | 0.19 | 0.24 | 0.30 | 0.24 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384326 | 5907917 | Downstream End | 9 | 1 | Pool | 17.5 | 0 | Yes | EB | None | Scour | 5.2 | 5.3 | 4.7 | 5.1 | 5.2 | 5 | 4.7 | 5.0 | 1.24 | 1.04 | 1.29 | 1.19 | 0.82 | 0.60 | 0.80 | 0.74 | 0.84 | 0.18 | 0.66 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384310 | 5907914 | Downstream End | 10 | 1 | Riffle | 19.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384309 | 5907896 | Downstream End | 11 | 1 | Pool | 8.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384312 | 5907887 | Downstream End | 12 | 1 | Riffle | 4.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384308 | 5907884 | Downstream End | 13 | 1 | Pool | 5.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384304 | 5907880 | Downstream End | 14 | 1 | Riffle | 5.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384298 | 5907876 | Downstream End | 15 | 1 | Glide | 13.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384286 | 5907868 | Downstream End | 16 | 1 | Riffle | 4 | 1 | Yes | EB | None | - | 5.3 | 5.8 | 6.4 | 5.8 | 4.8 | 5.6 | 6.2 | 5.5 | 0.79 | 0.87 | 0.82 | 0.83 | 0.34 | 0.35 | 0.26 | 0.32 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384283 | 5907865 | Downstream End | 17 | 1 | Pool | 5.3 | 0 | Yes | EB | None | Scour | 6.4 | 6.2 | 5.7 | 6.1 | 5.2 | 5.9 | 5.7 | 5.6 | 0.91 | 0.98 | 0.95 | 0.95 | 0.35 | 0.51 | 0.49 | 0.45 | 0.54 | 0.18 | 0.36 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384278 | 5907861 | Downstream End | 18 | 1 | Glide | 13.1 | 1 | Yes | EBWG | None | - | 5 | 8.3 | 5.9 | 6.4 | 3.6 | 2.5 | 1.8 | 2.6 | 0.83 | 0.9 | 1.03 | 0.92 | 0.18 | 0.34 | 0.47 | 0.33 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384268 | 5907855 | Downstream End | 19 | 1 | Pool | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384266 | 5907851 | Downstream End | 20 | 1 | Glide | 5.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384261 | 5907848 | Downstream End | 21 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384261 | 5907843 | Downstream End | 22 | 1 | Glide | 10.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384260 | 5907833 | Downstream End | 23 | 1 | Pool | 5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384258 | 5907829 | Downstream End | 24 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384253 | 5907829 | Downstream End | 25 | 1 | Pool | 13.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384245 | 5907826 | Downstream End | 26 | 1 | Riffle | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384248 | 5907819 | Downstream End | 27 | 1 | Glide | 20.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384258 | 5907804 | Downstream End | 28 | 1 | Riffle | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384253 | 5907802 | Downstream End | 29 | 2 | Pool | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384249 | 5907799 | Downstream End | 30 | 1 | Glide | 12.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 10 | 384246 | 5907789 | Downstream End | 31 | 1 | Pool | 4.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383984 | 5907454 | Downstream End | 1 | 1 | Glide | 13.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383986 | 5907439 | Downstream End | 2 | 1 | Riffle | 7.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383989 | 5907431 | Downstream End | 3 | 1 | Glide | 15.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383996 | 5907418 | Downstream End | 4 | 1 | Riffle | 9.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383996 | 5907409 | Downstream End | 5 | 1 | Pool | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383998 | 5907407 | Downstream End | 6 | 2 | Riffle | 11.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383992 | 5907403 | Downstream End | 7 | 1 | Riffle | 4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383989 | 5907403 | Downstream End | 8 | 2 | Pool | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383992 | 5907399 | Downstream End | 9 | 1 | Pool | 7.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383986 | 5907395 | Downstream End | 10 | 1 | Riffle | 14.1 | 1 | Yes | MBEB | None | - | 12.5 | 10.3 | 8.8 | 10.5 | 9.5 | 3.8 | 3.3 | 5.5 | 0.91 | 0.89 | 0.86 | 0.89 | 0.34 | 0.21 | 0.23 | 0.26 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383977 | 5907391 | Downstream End | 11 | 1 | Pool | 8.1 | 0 | Yes | EB | None | Scour | 8.1 | 9 | 8 | 8.4 | 5.2 | 5.7 | 5.5 | 5.5 | 1.18 | 1.24 | 1.21 | 1.21 | 0.73 | 0.98 | 0.77 | 0.83 | 1.34 | 0.11 | 1.23 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383961 | 5907383 | Downstream End | 13 | 1 | Riffle | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383954 | 5907383 | Downstream End | 14 | 1 | Pool | 13.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383942 | 5907389 | Downstream End | 15 | 1 | Glide | 17.5 | 1 | Yes | EBDW | None | - | 5.2 | 5.4 | 5.7 | 5.4 | 4.3 | 2.3 | 4 | 3.5 | 0.93 | 1.05 | 0.94 | 0.97 | 0.36 | 0.45 | 0.31 | 0.37 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383928 | 5907380 | Downstream End | 16 | 1 | Pool | 4.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383923 | 5907377 | Downstream End | 17 | 1 | Riffle | 11 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383923 | 5907376 | Downstream End | 18 | 2 | Riffle | 9.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383914 | 5907371 | Downstream End | 19 | 1 | Glide | 29.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383886 | 5907352 | Downstream End | 20 | 1 | Riffle | 10.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383888 | 5907343 | Downstream End | 21 | 1 | Pool | 8.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383893 | 5907335 | Downstream End | 22 | 1 | Glide | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383900 | 5907328 | Downstream End | 23 | 1 | Pool | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383902 | 5907325 | Downstream End | 24 | 1 | Riffle | 3.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383904 | 5907323 | Downstream End | 25 | 1 | Pool | 8.3 | 0 | Yes | SCEB | None | Scour | 9.3 | 9.7 | 7.8 | 8.9 | 7.7 | 7.9 | 6 | 7.2 | 1.33 | 1.28 | 1.34 | 1.32 | 0.75 | 0.68 | 0.81 | 0.75 | 0.92 | 0.34 | 0.56 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383903 | 5907318 | Downstream End | 26 | 1 | Riffle | 24.8 | 1 | Yes | MBEB | None | - | 6.6 | 6.9 | 7.3 | 6.9 | 3.4 | 2.6 | 5.7 | 3.9 | 1.13 | 0.95 | 0.94 | 1.01 | 0.40 | 0.24 | 0.28 | 0.31 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383883 | 5907305 | Downstream End | 27 | 1 | Pool | 6.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383878 | 5907303 | Downstream End | 28 | 1 | Glide | 3.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383876 | 5907303 | Downstream End | 29 | 1 | Pool | 4.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383872 | 5907309 | Downstream End | 30 | 1 | Glide | 9.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383863 | 5907309 | Downstream End | 31 | 1 | Riffle | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383860 | 5907305 | Downstream End | 32 | 1 | Glide | 3.7 | 0 | Yes | EB | None | - | 6.2 | 6.5 | 6.1 | 6.3 | 3.1 | 3.2 | 3.8 | 3.4 | 0.98 | 0.99 | 1 | 0.99 | 0.24 | 0.29 | 0.35 | 0.29 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383860 | 5907303 | Downstream End | 33 | 1 | Pool | 9.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383858 | 5907294 | Downstream End | 34 | 1 | Riffle | 5.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383855 | 5907291 | Downstream End | 35 | 1 | Pool | 7.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383847 | 5907287 | Downstream End | 36 | 1 | Glide | 7.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383842 | 5907282 | Downstream End | 37 | 1 | Riffle | 4.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 10 | 383838 | 5907279 | Downstream End | 38 | 1 | Pool | 10.5 | 0 | Yes | EB | None | Scour | 6.9 | 6.2 | 6 | 6.4 | 5.7 | 5.8 | 5.2 | 5.6 | 1.07 | 1.34 | 1.35 | 1.25 | 0.39 | 0.95 | 0.92 | 0.75 | 1.11 | 0.2 | 0.91 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383201 | 5907218 | Downstream End | 1 | 1 | Glide | 21.9 | 0 | Yes | EB | None | - | 7.3 | 7.4 | 7.9 | 7.5 | 6.8 | 6.9 | 7.4 | 7.0 | 0.59 | 0.82 | 1.2 | 0.87 | 0.31 | 0.55 | 0.41 | 0.42 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383179 | 5907212 | Downstream End | 2 | 1 | Riffle | 7.1 | 0 | Yes | EB | None | - | 9.1 | 8.2 | 6.2 | 7.8 | 4.8 | 3.8 | 5.2 | 4.6 | 0.8 | 0.66 | 0.7 | 0.72 | 0.29 | 0.26 | 0.22 | 0.26 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383171 | 5907214 | Downstream End | 3 | 1 | Glide | 23.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383152 | 5907208 | Downstream End | 4 | 1 | Riffle | 11.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383149 | 5907197 | Downstream End | 5 | 1 | Glide | 23.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383133 | 5907184 | Downstream End | 6 | 1 | Riffle | 23.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383114 | 5907173 | Downstream End | 7 | 1 | Glide | 29.4 | 0 | Yes | EB | None | - | 5.1 | 6.2 | 5.4 | 5.6 | 4.2 | 3.1 | 3 | 3.4 | 1.2 | 1.1 | 1.3 | 1.20 | 0.34 | 0.24 | 0.24 | 0.27 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383087 | 5907163 | Downstream End | 8 | 1 | Riffle | 4.5 | 0 | Yes | EB | None | - | 5.5 | 6.1 | 6.3 | 6.0 | 3.9 | 5.4 | 4 | 4.4 | 0.9 | 0.65 | 0.59 | 0.71 | 0.20 | 0.18 | 0.19 | 0.19 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383084 | 5907158 | Downstream End | 9 | 1 | Pool | 11.5 | 0 | Yes | SC | None | Scour | 6 | 7.1 | 7.4 | 6.8 | 2.7 | 3.9 | 5.2 | 3.9 | 1.15 | 1.11 | 1.07 | 1.11 | 0.73 | 0.69 | 0.67 | 0.70 | 0.5 | 0.23 | 0.73 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383078 | 5907150 | Downstream End | 10 | 1 | Riffle | 4.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383073 | 5907151 | Downstream End | 11 | 1 | Glide | 12.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383063 | 5907157 | Downstream End | 12 | 1 | Riffle | 20.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383048 | 5907144 | Downstream End | 13 | 1 | Glide | 12.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383041 | 5907133 | Downstream End | 14 | 1 | Pool | 9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383036 | 5907127 | Downstream End | 15 | 1 | Glide | 2.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383034 | 5907126 | Downstream End | 16 | 1 | Pool | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383032 | 5907121 | Downstream End | 17 | 1 | Riffle | 4.6 | 0 | Yes | EB | None | - | 6.8 | 7.9 | 7.3 | 7.3 | 2.8 | 3.5 | 4.7 | 3.7 | 0.72 | 0.81 | 0.85 | 0.79 | 0.18 | 0.14 | 0.22 | 0.18 | - | - | - |

**Table A2-8. Condition 3.14 FHAP Data - 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10- | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-1 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 2 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Through culvert |
| DC-1 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 5 | Gravels | Fines | 0 | 0 | 0 | 0 | Undercut Banks | 5 | Instream Vegetation | 277 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 8 | Gravels | Fines | 0 | 0 | 0 | 0 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1 | 9 | Fines | Gravels | 9 | 5 | 1 | 15 | - | - | - | - | 21-40% | Shrub / Herb | Shrub / Herb | | None | - | - | - | |
| DC-1 | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 16 | Gravels | Fines | 1 | 4 | 1 | 6 | Large Woody Debris | 20 | Overhanging Vegetation | 5 | 21-40% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1 | 17 | Fines | Gravels | 1 | 3 | 1 | 5 | Small Woody Debris | 10 | Instream Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | | None | - | - | - | |
| DC-1 | 18 | Gravels | Fines | 0 | 1 | 0 | 1 | Overhanging Vegetation | 30 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | Sidechannel | Only High Flows | 5 | |
| DC-1 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1 | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 2 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Small pool holding RB fry. Small, slow braid to right of pool, separated by vegetated bar, not holding fish. |
| DC-2 | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 10 | Gravels | Fines | 5 | 0 | 0 | 5 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 8.4 | Bankful width includes unvegetated bar separating channels |
| DC-2 | 11 | Fines | Gravels | 4 | 2 | 3 | 9 | Deep Pool | 80 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-2 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 15 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 21-40% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-2 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel separated by unveqetated mid channel bar |
| DC-2 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 25 | Fines | Cobbles | 2 | 4 | 4 | 10 | Deep Pool | 85 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | | None | - | - | - | |
| DC-2 | 26 | Gravels | Cobbles | 3 | 6 | 0 | 9 | Overhanging Vegetation | 10 | Undercut Banks | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 8.1 | |
| DC-2 | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 32 | Gravels | Fines | 1 | 2 | 0 | 3 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | | None | - | - | - | |
| DC-2 | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2 | 38 | Fines | Gravels | 2 | 1 | 1 | 4 | Deep Pool | 80 | Small Woody Debris | 5 | 0% | Shrub / Herb | Shrub / Herb | | None | - | - | - | |
| DC-3 | 1 | Fines | Gravels | 1 | 0 | 0 | 1 | Overhanging Vegetation | 7 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | | None | - | - | - | |
| DC-3 | 2 | Cobbles | Fines | 0 | 1 | 0 | 1 | Undercut Banks | 7 | Overhanging Vegetation | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 6.8 | |
| DC-3 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 7 | Cobbles | Fines | 3 | 0 | 0 | 3 | Small Woody Debris | 20 | Undercut Banks | 5 | 41-70% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-3 | 8 | Cobbles | Fines | 1 | 0 | 0 | 1 | Overhanging Vegetation | 5 | Undercut Banks | 2 | 41-70% | Mixed deciduous / coniferous | Young Forest | | None | - | - | - | |
| DC-3 | 9 | Fines | Gravels | 1 | 2 | 1 | 4 | Undercut Banks | 10 | Large Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-3 | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3 | 17 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 5 | Undercut Banks | 2 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |

**Table A2-8. Condition 3.14 FHAP Data**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 10 | 383032 | 5907117 | Downstream End | 18 | 1 | Glide | 12.3 | 0 | Yes | EB | None | - | 8.1 | 6.3 | 8.6 | 7.7 | 4.3 | 4.7 | 4.5 | 4.5 | 0.59 | 0.91 | 0.72 | 0.74 | 0.20 | 0.40 | 0.19 | 0.26 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383202 | 5906523 | Downstream End | 1 | 1 | Glide | 17.9 | 0 | Yes | - | None | - | 5.8 | 5.6 | 6.2 | 5.9 | 2.5 | 2.6 | 3.1 | 2.7 | 0.47 | 0.62 | 0.74 | 0.61 | 0.20 | 0.20 | 0.21 | 0.20 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383196 | 5906508 | Downstream End | 2 | 1 | Riffle | 17.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383182 | 5906500 | Downstream End | 3 | 1 | Pool | 81.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383195 | 5906447 | Downstream End | 4 | 1 | Glide | 37 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383169 | 5906423 | Downstream End | 5 | 1 | Riffle | 5.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383165 | 5906421 | Downstream End | 6 | 1 | Glide | 13 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383153 | 5906420 | Downstream End | 7 | 1 | Riffle | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383148 | 5906413 | Downstream End | 8 | 1 | Pool | 15.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383146 | 5906399 | Downstream End | 9 | 1 | Glide | 14.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383137 | 5906391 | Downstream End | 10 | 1 | Riffle | 16.2 | 0 | Yes | EB | None | - | 5.8 | 6.1 | 6.7 | 6.2 | 5.1 | 5.9 | 6.7 | 5.9 | 0.68 | 0.74 | 0.65 | 0.69 | 0.14 | 0.18 | 0.14 | 0.15 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383125 | 5906376 | Downstream End | 11 | 1 | Glide | 5.8 | 0 | Yes | EB | None | - | 6 | 6.7 | 6 | 6.2 | 5.2 | 5.2 | 4.9 | 5.1 | 0.65 | 0.64 | 0.62 | 0.64 | 0.60 | 0.20 | 0.20 | 0.33 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383122 | 5906374 | Downstream End | 12 | 1 | Pool | 5.3 | 0 | Yes | - | None | Scour | 5 | 5.3 | 6.1 | 5.5 | 5 | 5.3 | 6.1 | 5.5 | 0.72 | 0.85 | 1.05 | 0.87 | 0.34 | 0.41 | 0.47 | 0.41 | 0.47 | 0.13 | 0.34 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383119 | 5906370 | Downstream End | 13 | 1 | Riffle | 3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383116 | 5906367 | Downstream End | 14 | 1 | Pool | 11.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383107 | 5906360 | Downstream End | 15 | 1 | Riffle | 9.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383102 | 5906354 | Downstream End | 16 | 1 | Glide | 29.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383077 | 5906342 | Downstream End | 17 | 1 | Pool | 6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383071 | 5906336 | Downstream End | 18 | 1 | Riffle | 6.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383070 | 5906330 | Downstream End | 19 | 1 | Pool | 10.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383072 | 5906320 | Downstream End | 20 | 1 | Riffle | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383073 | 5906315 | Downstream End | 21 | 1 | Glide | 14.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 10 | 383081 | 5906304 | Downstream End | 22 | 1 | Pool | 6.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381810 | 5904014 | Downstream End | 1 | 1 | Riffle | 10.3 | 0 | Yes | - | None | - | 5.8 | 5.6 | 5.9 | 5.8 | 5.2 | 5.3 | 5 | 5.2 | 0.7 | 0.64 | 0.66 | 0.67 | 0.21 | 0.08 | 0.18 | 0.16 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381809 | 5904004 | Downstream End | 2 | 1 | Glide | 15.3 | 0 | Yes | EB | None | - | 5 | 3 | 5 | 4.3 | 5.2 | 5.2 | 5.7 | 5.4 | 0.78 | 0.72 | 0.8 | 0.77 | 0.35 | 0.36 | 0.27 | 0.33 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381810 | 5903988 | Downstream End | 3 | 1 | Riffle | 2.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381808 | 5903985 | Downstream End | 4 | 1 | Glide | 15.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381801 | 5903973 | Downstream End | 5 | 1 | Riffle | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381803 | 5903971 | Downstream End | 6 | 1 | Glide | 3.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381805 | 5903968 | Downstream End | 7 | 1 | Riffle | 2.3 | 0 | Yes | - | None | - | 5.7 | 6.1 | 5.6 | 5.8 | 5 | 5.8 | 3.6 | 4.8 | 0.52 | 0.6 | 0.61 | 0.58 | 0.16 | 0.17 | 0.16 | 0.16 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381807 | 5903968 | Downstream End | 8 | 1 | Glide | 15.6 | 0 | Yes | - | None | - | 3.1 | 3.2 | 3.7 | 3.3 | 2.9 | 3 | 2 | 2.6 | 0.82 | 0.78 | 0.72 | 0.77 | 0.21 | 0.21 | 0.24 | 0.22 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381819 | 5903969 | Downstream End | 9 | 1 | Pool | 8 | 0 | Yes | EBJM | None | Scour | 5.2 | 5.3 | 5.6 | 5.4 | 5 | 4.8 | 5.6 | 5.1 | 0.9 | 0.78 | 0.67 | 0.78 | 0.39 | 0.40 | 0.16 | 0.32 | 0.43 | 0.09 | 0.34 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381825 | 5903964 | Downstream End | 10 | 1 | Riffle | 7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381828 | 5903958 | Downstream End | 11 | 1 | Pool | 9.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381831 | 5903948 | Downstream End | 12 | 1 | Glide | 17.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381819 | 5903934 | Downstream End | 13 | 1 | Pool | 7.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381812 | 5903930 | Downstream End | 14 | 1 | Glide | 4.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381809 | 5903927 | Downstream End | 15 | 1 | Riffle | 3.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381807 | 5903925 | Downstream End | 16 | 1 | Glide | 27.5 | 0 | Yes | - | None | - | 5.4 | 5.2 | 5.6 | 5.4 | 2.3 | 2.9 | 2.7 | 2.6 | 0.77 | 0.64 | 0.64 | 0.68 | 0.30 | 0.14 | 0.20 | 0.21 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381784 | 5903918 | Downstream End | 17 | 1 | Pool | 9.9 | 0 | Yes | DW | None | Scour | 5.3 | 5.6 | 8.3 | 6.4 | 3.3 | 2.7 | 4.7 | 3.6 | 1 | 1.08 | 0.9 | 0.99 | 0.46 | 0.54 | 0.41 | 0.47 | 0.6 | 0.2 | 0.4 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381781 | 5903925 | Downstream End | 18 | 1 | Glide | 22.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381762 | 5903907 | Downstream End | 20 | 1 | Glide | 37.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381749 | 5903875 | Downstream End | 21 | 1 | Riffle | 7.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381750 | 5903866 | Downstream End | 22 | 1 | Glide | 12.8 | 0 | Yes | SC | None | - | 5.4 | 6.1 | 6.5 | 6.0 | 3.5 | 3.4 | 2.7 | 3.2 | 0.87 | 0.88 | 0.9 | 0.88 | 0.33 | 0.35 | 0.44 | 0.37 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381756 | 5903856 | Downstream End | 23 | 1 | Riffle | 6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381753 | 5903850 | Downstream End | 24 | 1 | Pool | 9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381746 | 5903848 | Downstream End | 25 | 1 | Riffle | 3.3 | 0 | Yes | - | None | - | 5.9 | 6 | 5.4 | 5.8 | 4.6 | 4.7 | 4.5 | 4.6 | 0.54 | 0.58 | 0.6 | 0.57 | 0.06 | 0.13 | 0.17 | 0.12 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381744 | 5903848 | Downstream End | 26 | 1 | Glide | 38.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381743 | 5903835 | Downstream End | 27 | 1 | Pool | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381747 | 5903829 | Downstream End | 28 | 1 | Riffle | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381748 | 5903826 | Downstream End | 29 | 1 | Glide | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381748 | 5903820 | Downstream End | 30 | 1 | Riffle | 4.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381745 | 5903817 | Downstream End | 31 | 1 | Pool | 7.4 | 0 | Yes | EB | None | Scour | 5.5 | 6.1 | 5.3 | 5.6 | 5.1 | 6.1 | 5.3 | 5.5 | 1.2 | 1.01 | 0.83 | 1.01 | 0.62 | 0.52 | 0.37 | 0.50 | 0.64 | 0.18 | 0.46 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381738 | 5903815 | Downstream End | 32 | 1 | Riffle | 5.1 | 0 | Yes | - | None | - | 5.4 | 5.4 | 5.2 | 5.3 | 5.1 | 5.2 | 5 | 5.1 | 0.6 | 0.59 | 0.64 | 0.61 | 0.11 | 0.10 | 0.08 | 0.10 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 10 | 381734 | 5903815 | Downstream End | 33 | 1 | Glide | 11.3 | 0 | Yes | - | None | - | 5.8 | 5.3 | 4.7 | 5.3 | 5.7 | 5 | 4.7 | 5.1 | 0.64 | 0.64 | 0.74 | 0.67 | 0.22 | 0.11 | 0.21 | 0.18 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380830 | 5903208 | Downstream End | 1 | 1 | Pool | 21.4 | 0 | Yes | - | None | Scour | 4.8 | 5.4 | 6.1 | 5.4 | 4.8 | 5.4 | 3.5 | 4.6 | 0.8 | 1.04 | 0.69 | 0.84 | 0.35 | 0.60 | 0.29 | 0.41 | 0.6 | 0.11 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380824 | 5903186 | Downstream End | 2 | 1 | Riffle | 0.25 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380824 | 5903186 | Downstream End | 3 | 1 | Pool | 9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380825 | 5903177 | Downstream End | 4 | 1 | Riffle | 8.7 | 0 | Yes | - | None | - | 5.1 | 4.9 | 5 | 5.0 | 1.8 | 2.1 | 2.7 | 2.2 | 0.65 | 0.7 | 0.68 | 0.68 | 0.13 | 0.19 | 0.14 | 0.15 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380822 | 5903170 | Downstream End | 5 | 1 | Glide | 7.7 | 0 | Yes | - | None | - | 5.4 | 5.1 | 5.3 | 5.3 | 5.4 | 5.1 | 5.3 | 5.3 | 0.77 | 0.65 | 0.59 | 0.67 | 0.27 | 0.23 | 0.13 | 0.21 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380816 | 5903165 | Downstream End | 6 | 1 | Riffle | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380813 | 5903161 | Downstream End | 7 | 1 | Glide | 16.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380801 | 5903152 | Downstream End | 8 | 1 | Pool | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380795 | 5903148 | Downstream End | 9 | 1 | Riffle | 3.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380793 | 5903145 | Downstream End | 10 | 1 | Pool | 10.9 | 0 | Yes | - | None | Scour | 9.6 | 9.7 | 7.1 | 8.8 | 5.9 | 6.8 | 5.3 | 6.0 | 0.98 | 1 | 0.88 | 0.95 | 0.55 | 0.56 | 0.44 | 0.52 | 0.56 | 0.09 | 0.47 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380786 | 5903145 | Downstream End | 11 | 1 | Riffle | 6.5 | 1 | Yes | SCDW | None | - | 8.2 | 8.7 | 7.5 | 8.1 | 3.2 | 3.5 | 4 | 3.6 | 0.7 | 0.69 | 0.67 | 0.69 | 0.13 | 0.14 | 0.09 | 0.12 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380782 | 5903138 | Downstream End | 12 | 1 | Glide | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380780 | 5903132 | Downstream End | 13 | 1 | Pool | 12.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380774 | 5903120 | Downstream End | 14 | 1 | Riffle | 3.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380772 | 5903116 | Downstream End | 15 | 1 | Glide | 12.2 | 0 | Yes | SC | None | - | 5.9 | 5.6 | 6.1 | 5.9 | 3.3 | 4.3 | 2.7 | 3.4 | 0.74 | 0.62 | 0.77 | 0.71 | 0.20 | 0.21 | 0.29 | 0.23 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380779 | 5903107 | Downstream End | 16 | 1 | Pool | 7.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380786 | 5903104 | Downstream End | 17 | 1 | Glide | 27.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380767 | 5903085 | Downstream End | 18 | 1 | Riffle | 9.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380759 | 5903088 | Downstream End | 19 | 1 | Pool | 13.2 | 0 | Yes | SC | None | Scour | 9.4 | 10.3 | 7.3 | 9.0 | 5 | 5 | 5.1 | 5.0 | 1.36 | 1.33 | 1.1 | 1.26 | 0.46 | 0.57 | 0.36 | 0.46 | 0.57 | 0.1 | 0.47 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380752 | 5903095 | Downstream End | 20 | 1 | Glide | 9.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380742 | 5903092 | Downstream End | 21 | 1 | Riffle | 5.5 | 0 | Yes | SC | None | - | 5.7 | 6.9 | 5.8 | 6.1 | 2.3 | 3.7 | 2.9 | 3.0 | 0.52 | 0.59 | 0.6 | 0.57 | 0.10 | 0.07 | 0.10 | 0.09 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380738 | 5903088 | Downstream End | 22 | 1 | Pool | 10.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380730 | 5903082 | Downstream End | 23 | 1 | Glide | 15.5 | 0 | Yes | MB | - | - | 4.1 | 5.4 | 8.4 | 6.0 | 2.5 | 2 | 2.6 | 2.4 | 0.6 | 0.62 | 0.64 | 0.62 | 0.18 | 0.22 | 0.22 | 0.21 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380714 | 5903081 | Downstream End | 24 | 1 | Pool | 16.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380705 | 5903094 | Downstream End | 25 | 1 | Glide | 1.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380705 | 5903097 | Downstream End | 26 | 1 | Pool | 13 | 0 | Yes | SC | None | Scour | 7.2 | 8.5 | 7 | 7.6 | 2.1 | 4 | 4.5 | 3.5 | 1.08 | 0.91 | 0.97 | 0.99 | 0.57 | 0.42 | 0.52 | 0.50 | 0.57 | 0.19 | 0.38 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380698 | 5903101 | Downstream End | 27 | 1 | Glide | 2.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-8. Condition 3.14 FHAP Data - 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10- | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-3 | 18 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Overhanging Vegetation | 20 | Small Woody Debris | 5 | 41-70% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-4 | 1 | Cobbles | Gravels | 7 | 6 | 0 | 13 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4 | 2 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Beaver dam at downstream end |
| DC-4 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 10 | Cobbles | Gravels | 1 | 1 | | 2 | Small Woody Debris | 25 | Undercut Banks | 5 | 21-40% | Coniferous | Young Forest | | None | - | - | - | |
| DC-4 | 11 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4 | 12 | Cobbles | Fines | 4 | 2 | 0 | 6 | Small Woody Debris | 30 | Undercut Banks | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | | None | - | - | - | |
| DC-4 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4 | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 1 | Cobbles | Boulders | 3 | 3 | 1 | 7 | Large Woody Debris | 10 | Overhanging Vegetation | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| DC-5 | 2 | Gravels | Boulders | 5 | 1 | 0 | 6 | Large Woody Debris | 15 | Instream Vegetation | 10 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 7 | Boulders | Gravels | 5 | 0 | 0 | 5 | Boulders | 20 | Undercut Banks | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 8 | Cobbles | Boulders | 8 | 5 | 0 | 13 | Large Woody Debris | 20 | Undercut Banks | 5 | 1-20% | Coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 6.7 | Side channel pool as off channel habitat |
| DC-5 | 9 | Gravels | Fines | 23 | 2 | 1 | 26 | Large Woody Debris | 30 | Undercut Banks | 15 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-5 | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 16 | Gravels | Cobbles | 6 | 0 | 0 | 6 | Instream Vegetation | 30 | Overhanging Vegetation | 10 | 21-40% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-5 | 17 | Fines | Cobbles | 17 | 3 | 1 | 21 | Large Woody Debris | 30 | Deep Pool | 20 | 1-20% | Mixed deciduous / coniferous | Shrub / Herb | | None | - | - | - | |
| DC-5 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 19 | Gravels | Boulders | 6 | 3 | 2 | 11 | Large Woody Debris | 25 | Undercut Banks | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 22 | Boulders | Gravels | 3 | 0 | 1 | 4 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 25 | Gravels | Cobbles | 5 | 1 | 0 | 6 | Small Woody Debris | 10 | Undercut Banks | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-5 | 31 | Gravels | Fines | 4 | 7 | 0 | 11 | Deep Pool | 30 | Large Woody Debris | 5 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 32 | Gravels | Fines | 1 | 3 | 0 | 4 | Small Woody Debris | 10 | Overhanging Vegetation | 5 | - | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-5 | 33 | Gravels | Cobbles | 6 | 2 | 1 | 9 | Undercut Banks | 15 | Small Woody Debris | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| DC-6 | 1 | Fines | Gravels | 3 | 4 | 0 | 7 | Large Woody Debris | 20 | Instream Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-6 | 2 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Small riffle crest (0.25 m) separating pools. Did not do detailed due to small size |
| DC-6 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 4 | Gravels | Cobbles | 0 | 1 | 0 | 1 | Undercut Banks | 15 | Instream Vegetation | 10 | 1-20% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-6 | 5 | Gravels | Cobbles | 2 | 2 | 0 | 4 | Instream Vegetation | 15 | Large Woody Debris | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| DC-6 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 10 | Fines | Cobbles | 5 | 7 | 1 | 13 | Deep Pool | 30 | Large Woody Debris | 20 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-6 | 11 | Cobbles | Boulders | 1 | 1 | 0 | 2 | Overhanging Vegetation | 15 | Instream Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | | None | - | - | - | |
| DC-6 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 15 | Gravels | Cobbles | 8 | 4 | 0 | 12 | Large Woody Debris | 25 | Overhanging Vegetation | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-6 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 19 | Fines | Cobbles | 9 | 4 | 0 | 13 | Large Woody Debris | 40 | Small Woody Debris | 20 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-6 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 21 | Gravels | Cobbles | 2 | 3 | 0 | 5 | Overhanging Vegetation | 20 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| DC-6 | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 23 | Gravels | Cobbles | 0 | 1 | 0 | 1 | Instream Vegetation | 25 | Overhanging Vegetation | 10 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 11.7 | Side channel separated by gravel bar, Channel width includes gravel bar. WW of side channel is 0.5 m |
| DC-6 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 26 | Cobbles | Gravels | 3 | 2 | 0 | 5 | Deep Pool | 30 | Overhanging Vegetation | 15 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-6 | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-8. Condition 3.14 FHAP Data**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380695 | 5903102 | Downstream End | 28 | 1 | Riffle | 1.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380694 | 5903101 | Downstream End | 29 | 1 | Glide | 16.1 | 0 | Yes | - | None | - | 4.1 | 4 | 3.6 | 3.9 | 3.6 | 4 | 2.9 | 3.5 | 0.8 | 0.66 | 0.71 | 0.72 | 0.36 | 0.21 | 0.27 | 0.28 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380678 | 5903098 | Downstream End | 30 | 1 | Riffle | 2.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380674 | 5903096 | Downstream End | 31 | 1 | Glide | 8.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380670 | 5903089 | Downstream End | 32 | 1 | Riffle | 7.8 | 1 | Yes | - | None | - | 5.8 | 6.2 | 6.3 | 6.1 | 2.3 | 2.8 | 2.6 | 2.6 | 0.69 | 0.67 | 0.56 | 0.64 | 0.13 | 0.13 | 0.07 | 0.11 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380666 | 5903083 | Downstream End | 33 | 1 | Glide | 5.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380660 | 5903080 | Downstream End | 34 | 1 | Pool | 6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 10 | 380656 | 5903080 | Downstream End | 35 | 1 | Riffle | 9.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379512 | 5901565 | Downstream End | 1 | 1 | Pool | 7.4 | 0 | Yes | - | None | Scour | 6.9 | 6.9 | 6.5 | 6.8 | 4.7 | 5.1 | 5.5 | 5.1 | 0.96 | 0.95 | 1.05 | 0.99 | 0.16 | 0.30 | 0.26 | 0.24 | 0.47 | 0.14 | 0.33 |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379504 | 5901567 | Downstream End | 2 | 1 | Riffle | 4.8 | 1 | Yes | - | - | - | 5.4 | 5.1 | 6.6 | 5.7 | 5 | 4.9 | 6.6 | 5.5 | 0.93 | 0.89 | 0.93 | 0.92 | 0.08 | 0.12 | 0.10 | 0.10 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379502 | 5901563 | Downstream End | 3 | 1 | Glide | 10.5 | 1 | Yes | - | - | - | 5.2 | 5.2 | 5.2 | 5.2 | 2.35 | 2.35 | 2.32 | 2.3 | 0.66 | 0.93 | 1.25 | 0.95 | 0.27 | 0.35 | 0.32 | 0.31 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379488 | 5901565 | Downstream End | 4 | 1 | Riffle | 16.1 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379475 | 5901550 | Downstream End | 5 | 1 | Pool | 10.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379466 | 5901559 | Downstream End | 6 | 1 | Riffle | 17.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379460 | 5901539 | Downstream End | 7 | 1 | Glide | 10.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379462 | 5901530 | Downstream End | 8 | 1 | Riffle | 15.2 | 1 | Yes | - | None | - | 6 | 6.6 | 6.2 | 6.3 | 4.7 | 6.1 | 6.2 | 5.7 | 0.15 | 0.1 | 0.7 | 0.32 | 0.77 | 0.95 | 0.11 | 0.61 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379478 | 5901529 | Downstream End | 9 | 1 | Glide | 31.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379506 | 5901523 | Downstream End | 10 | 1 | Riffle | 9.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379515 | 5901520 | Downstream End | 11 | 1 | Pool | 15.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379521 | 5901501 | Downstream End | 12 | 1 | Riffle | 5.9 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379522 | 5901502 | Downstream End | 13 | 1 | Glide | 9.3 | 1 | Yes | - | None | - | 12.1 | 10.4 | 10.4 | 11.0 | 4.23 | 2 | 2.42 | 2.9 | 0.94 | 0.96 | 1.04 | 0.98 | 0.26 | 0.53 | 0.46 | 0.42 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379530 | 5901505 | Downstream End | 14 | 1 | Riffle | 5.3 | 1 | Yes | - | None | - | 5.5 | 5.1 | 4.8 | 5.1 | 1.82 | 1.35 | 1.15 | 1.4 | 0.63 | 0.75 | 0.75 | 0.71 | 0.18 | 0.16 | 0.11 | 0.15 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379531 | 5901507 | Downstream End | 15 | 1 | Pool | 8.8 | 0 | Yes | - | None | Scour | 5.2 | 5.4 | 5.2 | 5.3 | 5.2 | 5.4 | 5.2 | 5.3 | 0.94 | 1.1 | 1.1 | 1.05 | 0.20 | 0.59 | 0.50 | 0.43 | 0.6 | 0.15 | 0.45 |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379543 | 5901511 | Downstream End | 16 | 1 | Riffle | 15.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379551 | 5901495 | Downstream End | 17 | 1 | Pool | 18.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379561 | 5901476 | Downstream End | 18 | 1 | Glide | 18.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379550 | 5901465 | Downstream End | 19 | 1 | Riffle | 5.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379546 | 5901459 | Downstream End | 20 | 1 | Glide | 46.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379563 | 5901425 | Downstream End | 21 | 1 | Riffle | 10.5 | 1 | Yes | - | None | - | 5.1 | 5.8 | 5.2 | 5.4 | 4.8 | 5.5 | 4.9 | 5.1 | 0.78 | 0.65 | 0.74 | 0.72 | 0.17 | 0.17 | 0.14 | 0.16 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379571 | 5901416 | Downstream End | 22 | 1 | Glide | 5.4 | 1 | Yes | - | None | - | 5.5 | 5.5 | 4.8 | 5.3 | 4.7 | 3.5 | 4 | 4.1 | 0.91 | 0.8 | 0.95 | 0.89 | 0.35 | 0.25 | 0.31 | 0.30 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379576 | 5901414 | Downstream End | 23 | 1 | Pool | 6 | 0.5 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379578 | 5901408 | Downstream End | 24 | 1 | Riffle | 5.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379584 | 5901409 | Downstream End | 25 | 1 | Glide | 17.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379602 | 5901407 | Downstream End | 26 | 1 | Pool | 5 | 0.5 | Yes | - | None | Scour | 4.9 | 4.2 | 4.3 | 4.5 | 4.7 | 2.9 | 3.4 | 3.7 | 1.04 | 1.2 | 0.99 | 1.08 | 0.21 | 0.44 | 0.43 | 0.36 | 0.51 | 0.15 | 0.36 |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379606 | 5901409 | Downstream End | 27 | 1 | Glide | 10.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379607 | 5901408 | Downstream End | 28 | 1 | Pool | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379609 | 5901400 | Downstream End | 29 | 1 | Riffle | 3.1 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379607 | 5901397 | Downstream End | 30 | 1 | Glide | 16.5 | 1 | Yes | - | None | - | 6.7 | 5.5 | 6.3 | 6.2 | 5 | 4.7 | 2.79 | 4.2 | 1.05 | 0.78 | 0.82 | 0.88 | 0.22 | 0.22 | 0.23 | 0.22 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379609 | 5901378 | Downstream End | 31 | 1 | Riffle | 7.2 | 2 | Yes | MB | None | - | - | 6.5 | 6.4 | 6.5 | 3.49 | 3.63 | 3.96 | 3.7 | 0.8 | 0.9 | 0.83 | 0.84 | 0.12 | 0.18 | 0.18 | 0.16 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-09-18 | 10 | 379607 | 5901375 | Upstream End | 32 | | | | | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379516 | 5900481 | Downstream End | 1 | 1 | Glide | 12.2 | 1 | Yes | - | None | - | 6.2 | 5.5 | 5.7 | 5.8 | 5.5 | 5.1 | 5.4 | 5.3 | 0.8 | 0.85 | 0.72 | 0.79 | 0.14 | 0.13 | 0.17 | 0.15 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379512 | 5900474 | Downstream End | 2 | 1 | Pool | 10 | 0 | Yes | - | None | Scour | 5.5 | 5 | 5.3 | 5.3 | 5.1 | 4.5 | 4.8 | 4.8 | 0.73 | 0.95 | 0.9 | 0.86 | 0.18 | 0.51 | 0.41 | 0.37 | 0.6 | 0.14 | 0.46 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379498 | 5900469 | Downstream End | 3 | 1 | Riffle | 18.2 | 1 | Yes | - | None | - | 5.6 | 6.7 | 7.4 | 6.6 | 5 | 5.5 | 4.2 | 4.9 | 0.8 | 0.5 | 0.68 | 0.66 | 0.33 | 0.08 | 0.11 | 0.17 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379486 | 5900460 | Downstream End | 4 | 1 | Glide | 37.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379493 | 5900428 | Downstream End | 5 | 1 | Pool | 8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379482 | 5900420 | Downstream End | 6 | 1 | Riffle | 9.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379475 | 5900423 | Downstream End | 7 | 1 | Pool | 9.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379460 | 5900418 | Downstream End | 8 | 1 | Glide | 13.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379459 | 5900413 | Downstream End | 9 | 1 | Riffle | 11.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379441 | 5900405 | Downstream End | 10 | 1 | Glide | 15.2 | 0 | Yes | - | None | - | 6.4 | 6.9 | 5.6 | 6.3 | 5.4 | 5.3 | 4.8 | 5.2 | 0.79 | 0.75 | 0.83 | 0.79 | 0.16 | 0.14 | 0.80 | 0.37 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379430 | 5900410 | Downstream End | 11 | 1 | Riffle | 8.3 | 2 | Yes | - | None | - | 4.8 | 3.8 | 7.1 | 5.2 | 2.4 | 2.5 | 2.5 | 2.5 | 0.55 | 0.53 | 0.5 | 0.53 | 0.14 | 0.18 | 0.17 | 0.16 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379424 | 5900412 | Downstream End | 12 | 1 | Glide | 20.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379401 | 5900414 | Downstream End | 13 | 1 | Riffle | 7.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379395 | 5900421 | Downstream End | 14 | 1 | Glide | 24.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379375 | 5900398 | Downstream End | 15 | 1 | Pool | 8.5 | 1 | Yes | - | None | Scour | 6.1 | 7.1 | 7.5 | 6.9 | 5.5 | 5.7 | 5.5 | 5.6 | 1.01 | 1.1 | 1.07 | 1.06 | 0.31 | 0.31 | 0.42 | 0.35 | 0.53 | 0.2 | 0.33 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379378 | 5900384 | Downstream End | 16 | 1 | Riffle | 10.5 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379367 | 5900393 | Downstream End | 17 | 1 | Glide | 26.9 | 1 | Yes | - | None | - | 5.6 | 5.4 | 5.8 | 5.6 | 5.5 | 5.2 | 5.1 | 5.3 | 0.82 | 0.8 | 0.65 | 0.76 | 0.27 | 0.34 | 0.17 | 0.26 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379345 | 5900404 | Downstream End | 18 | 1 | Pool | 5.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379339 | 5900399 | Downstream End | 19 | 1 | Glide | 19.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379320 | 5900387 | Downstream End | 20 | 1 | Riffle | 23.8 | 1 | Yes | - | None | - | 5.7 | 8 | 8.2 | 7.3 | 5.5 | 7.6 | 6.8 | 6.6 | 0.75 | 0.62 | 0.7 | 0.69 | 0.14 | 0.15 | 0.16 | 0.15 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379317 | 5900375 | Downstream End | 21 | 1 | Glide | 12.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379301 | 5900381 | Downstream End | 22 | 1 | Riffle | 7.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379299 | 5900359 | Downstream End | 23 | 1 | Glide | 10 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379309 | 5900349 | Downstream End | 24 | 1 | Riffle | 7.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379311 | 5900344 | Downstream End | 25 | 1 | Glide | 9.5 | 1 | Yes | - | None | - | 5.1 | 4.8 | 3.2 | 4.4 | 4.8 | 4.7 | 2.8 | 4.1 | 0.9 | 0.81 | 0.9 | 0.87 | 0.21 | 0.33 | 0.19 | 0.24 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379316 | 5900335 | Downstream End | 26 | 1 | Riffle | 6.1 | 1 | Yes | MB | None | - | 5 | 7.3 | 7.4 | 6.6 | 4.7 | 1.9 | 2.12 | 2.9 | 0.45 | 0.51 | 0.52 | 0.49 | 0.11 | 0.18 | 0.20 | 0.16 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379308 | 5900330 | Downstream End | 27 | 1 | Glide | 21 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 10 | 379288 | 5900335 | Upstream End | 28 | | | | | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378276 | 5899420 | Downstream End | 1 | 1 | Riffle | 10.7 | 1 | Yes | MB | None | - | 3.2 | 3.5 | 4.8 | 3.8 | 2.4 | 2.9 | 2.8 | 2.7 | 0.62 | 0.58 | 0.52 | 0.57 | 0.16 | 0.17 | 0.12 | 0.15 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378267 | 5899420 | Downstream End | 2 | 1 | Glide | 22.6 | 1 | Yes | DW | None | - | 5.4 | 5.5 | 7.4 | 6.1 | 5.3 | 5 | 4.2 | 4.8 | 0.58 | 0.65 | 0.93 | 0.72 | 0.18 | 0.29 | 0.29 | 0.25 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378245 | 5899417 | Downstream End | 3 | 1 | Pool | 16.2 | 0 | Yes | - | None | Dammed | 5.5 | 5.5 | 5.8 | 5.6 | 5.1 | 5.5 | 5.6 | 5.4 | 1.02 | 0.91 | 0.85 | 0.93 | 0.50 | 0.41 | 0.36 | 0.42 | 0.51 | 0.3 | 0.21 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378228 | 5899405 | Downstream End | 4 | 1 | Glide | 19 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378219 | 5899395 | Downstream End | 5 | 1 | Pool | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378213 | 5899390 | Downstream End | 6 | 1 | Glide | 16.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378200 | 5899381 | Downstream End | 7 | 1 | Pool | 9.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378194 | 5899375 | Downstream End | 8 | 1 | Riffle | 2.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378195 | 5899369 | Downstream End | 9 | 1 | Glide | 6.7 | 1 | Yes | - | None | - | 5.6 | 4.8 | 4.9 | 5.1 | 5.6 | 4.6 | 4.9 | 5.0 | 0.88 | 0.81 | 0.8 | 0.83 | 0.28 | 0.23 | 0.26 | 0.26 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378198 | 5899364 | Downstream End | 10 | 1 | Riffle | 18.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378203 | 5899347 | Downstream End | 11 | 1 | Glide | 7.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-8. Condition 3.14 FHAP Data - 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10- | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-6 | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 29 | Cobbles | Gravels | 2 | 4 | 0 | 6 | Overhanging Vegetation | 10 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Pole Sapling | | None | - | - | - | |
| DC-6 | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 32 | Gravels | Gravels | 1 | 2 | 0 | 3 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-6 | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-6 | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 1 | Fines | Gravels | 5 | 1 | 3 | 9 | Large Woody Debris | 20 | Deep Pool | 5 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-7 | 2 | Cobbles | Gravels | 2 | 1 | | 3 | Overhanging Vegetation | 15 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Mature Forest | Both | None | - | - | - | |
| DC-7 | 3 | Cobbles | Gravels | 2 | | | 2 | Overhanging Vegetation | 10 | Undercut Banks | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-7 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 8 | Cobbles | Gravels | 3 | 1 | | 4 | Overhanging Vegetation | 10 | Undercut Banks | 10 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-7 | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Habitat unit qoes around veqetated island/loq jam |
| DC-7 | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Veqetated island in middle of stream, riffle on both sides of island |
| DC-7 | 13 | Gravels | Fines | 5 | 2 | 2 | 9 | Large Woody Debris | 30 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-7 | 14 | Cobbles | Gravels | 2 | | | 2 | Undercut Banks | 10 | Overhanging Vegetation | 10 | - | Shrub / Herb | Mature Forest | Both | Low | - | - | - | |
| DC-7 | 15 | Gravels | Fines | 1 | 2 | | 3 | Overhanging Vegetation | 10 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-7 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 21 | Gravels | Cobbles | 3 | 1 | | 4 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-7 | 22 | Cobbles | Gravels | 1 | | | 1 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-7 | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 26 | Gravels | Fines | 3 | 3 | | 6 | Large Woody Debris | 15 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-7 | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-7 | 30 | Gravels | Fines | 2 | 3 | 1 | 6 | Large Woody Debris | 15 | Instream Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-7 | 31 | Gravels | Cobbles | 5 | | | 5 | Large Woody Debris | 15 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-7 | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Upstream extent of FHAP survey |
| DC-8 | 1 | Gravels | Fines | 2 | 0 | 0 | 2 | Undercut Banks | 10 | Large Woody Debris | 5 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-8 | 2 | Gravels | Fines | 4 | 2 | 0 | 6 | Deep Pool | 40 | Large Woody Debris | 10 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-8 | 3 | Gravels | Cobbles | 3 | 6 | 0 | 9 | Overhanging Vegetation | 30 | Large Woody Debris | 20 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-8 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | DC-8 overwintering pool |
| DC-8 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 10 | Gravels | Fines | 10 | 2 | 2 | 14 | Large Woody Debris | 25 | Overhanging Vegetation | 5 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-8 | 11 | Gravels | Fines | 7 | 0 | 0 | 7 | Large Woody Debris | 20 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-8 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 15 | Fines | Gravels | 7 | 2 | 0 | 9 | Deep Pool | 30 | Large Woody Debris | 20 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-8 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 17 | Gravels | Cobbles | 13 | 10 | 1 | 24 | Large Woody Debris | 25 | Undercut Banks | 10 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-8 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 20 | Gravels | Cobbles | 7 | 5 | 0 | 12 | Large Woody Debris | 20 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-8 | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 25 | Gravels | Cobbles | 7 | 2 | 0 | 9 | Large Woody Debris | 20 | Overhanging Vegetation | 10 | 21-40% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-8 | 26 | Gravels | Cobbles | 0 | 3 | 0 | 3 | Large Woody Debris | 10 | Overhanging Vegetation | 5 | 41-70% | Coniferous | Mature Forest | Both | None | - | - | - | |
| DC-8 | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-8 | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Upstream extent of DC-8 FHAP |
| DC-9 | 1 | Cobbles | Gravels | 6 | 0 | 0 | 6 | Overhanging Vegetation | 10 | Large Woody Debris | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-9 | 2 | Cobbles | Gravels | 1 | 0 | 0 | 1 | Undercut Banks | 15 | Large Woody Debris | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-9 | 3 | Fines | Gravels | 8 | 2 | 0 | 10 | Large Woody Debris | 30 | Deep Pool | 20 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | Likely previously damned before instream work occurred |
| DC-9 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 9 | Cobbles | Gravels | 1 | 0 | 0 | 1 | Overhanging Vegetation | 10 | Large Woody Debris | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-9 | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-8. Condition 3.14 FHAP Data**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378202 | 5899328 | Downstream End | 13 | 1 | Riffle | 24 | 1 | Yes | PD | None | - | 7.7 | 5.7 | 6.5 | 6.6 | 5.71 | 4.1 | 5.2 | 5.0 | 0.7 | 0.65 | 0.62 | 0.66 | 0.18 | 0.16 | 0.18 | 0.17 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378205 | 5899339 | Downstream End | 12 | 1 | Pool | 12.4 | 0 | Yes | - | None | Scour | 5.2 | 6 | 7.9 | 6.4 | 4.7 | 5 | 6.3 | 5.3 | 1.12 | 1.85 | 1.21 | 1.39 | 0.37 | 0.80 | 0.79 | 0.65 | 0.95 | 0.18 | 0.77 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378207 | 5899304 | Downstream End | 14 | 1 | Glide | 13.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378208 | 5899292 | Downstream End | 15 | 1 | Pool | 7.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378209 | 5899286 | Downstream End | 16 | 1 | Riffle | 32.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378202 | 5899255 | Downstream End | 17 | 1 | Glide | 16.6 | 1 | Yes | - | None | - | 7.1 | 5.3 | 4.9 | 5.8 | 7 | 5.2 | 4.8 | 5.7 | 0.65 | 0.77 | 0.67 | 0.70 | 0.25 | 0.29 | 0.21 | 0.25 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378192 | 5899242 | Downstream End | 18 | 1 | Riffle | 9.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378189 | 5899234 | Downstream End | 19 | 1 | Glide | 16.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 10 | 378181 | 5899221 | Upstream End | 20 | | | | | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 379156 | 5900125 | Downstream End | 1 | 1 | Pool | 15.6 | 0 | Yes | JM | Beaver Dam | Dammed | 6.3 | 7.1 | 7.1 | 6.8 | 6.2 | 7.1 | 7.7 | 7.0 | 0.59 | 0.59 | 0.41 | 0.53 | 0.59 | 0.59 | 0.41 | 0.53 | 0.6 | 0.1 | 0.5 |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 379103 | 5900133 | Downstream End | 2 | 1 | Pool | 33.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 379053 | 5900125 | Downstream End | 3 | 1 | Glide | 13.3 | 0 | Yes | - | - | - | 8.2 | 5.6 | 5.5 | 6.4 | 8.2 | 5.6 | 5.5 | 6.4 | 0.6 | 0.45 | 0.37 | 0.47 | 0.51 | 0.32 | 0.23 | 0.35 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 379043 | 5900114 | Downstream End | 4 | 1 | Pool | 42.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 379005 | 5900118 | Downstream End | 5 | 1 | Glide | 15.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378992 | 5900124 | Downstream End | 6 | 1 | Pool | 10.7 | 1 | Yes | - | - | Scour | 7.3 | 7 | 6.6 | 7.0 | 6.4 | 6.4 | 5.7 | 6.2 | 0.75 | 1.2 | 1.3 | 1.08 | 0.45 | 0.85 | 0.63 | 0.64 | 0.85 | 0.36 | 0.49 |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378992 | 5900138 | Downstream End | 7 | 2 | Glide | 21.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378992 | 5900136 | Downstream End | 8 | 1 | Glide | 10.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378968 | 5900136 | Downstream End | 9 | 1 | Riffle | 8.2 | 1 | Yes | - | - | - | 5.9 | 5.7 | 5.3 | 5.6 | 2.4 | 2.4 | 2.3 | 2.4 | 0.65 | 0.69 | 0.72 | 0.69 | 0.12 | 0.18 | 0.24 | 0.18 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378974 | 5900136 | Downstream End | 10 | 1 | Glide | 16.9 | 1 | Yes | - | - | - | 4.9 | 4.7 | 5.4 | 5.0 | 4.2 | 2.7 | 2.7 | 3.2 | 0.67 | 0.95 | 0.95 | 0.86 | 0.13 | 0.20 | 0.40 | 0.24 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378956 | 5900141 | Downstream End | 11 | 1 | Riffle | 8.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378951 | 5900142 | Downstream End | 12 | 1 | Glide | 26.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378925 | 5900139 | Downstream End | 13 | 1 | Riffle | 18.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378902 | 5900134 | Downstream End | 14 | 1 | Glide | 7.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378891 | 5900136 | Downstream End | 15 | 1 | Riffle | 6 | 1 | Yes | - | - | - | 7.5 | 6.2 | 6.4 | 6.7 | 6.1 | 4.3 | 5 | 5.1 | 0.94 | 0.51 | 0.57 | 0.67 | 0.26 | 0.12 | 0.12 | 0.17 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378894 | 5900142 | Downstream End | 16 | 1 | Pool | 10.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378891 | 5900150 | Downstream End | 17 | 1 | Riffle | 13.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378884 | 5900148 | Downstream End | 18 | 1 | Glide | 9.2 | 0 | Yes | - | - | - | 5.8 | 5.3 | 6.4 | 5.8 | 5.7 | 5.3 | 4.7 | 5.2 | 0.24 | 0.26 | 1 | 0.50 | 0.75 | 0.50 | 0.12 | 0.46 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378873 | 5900150 | Downstream End | 19 | 1 | Riffle | 5.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378866 | 5900151 | Downstream End | 20 | 1 | Pool | 11.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378858 | 5900143 | Downstream End | 21 | 1 | Riffle | 6.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378856 | 5900138 | Downstream End | 22 | 1 | Glide | 14.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378856 | 5900121 | Downstream End | 23 | 1 | Riffle | 17.6 | 1 | Yes | - | - | - | 4.9 | 5.1 | 5.8 | 5.3 | 3.2 | 2.2 | 5.6 | 3.7 | 0.72 | 0.8 | 0.84 | 0.79 | 0.14 | 0.16 | 0.13 | 0.14 | - | - | - |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-09-17 | 10 | 378850 | 5900107 | Upstream End | 24 | | | | | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-8. Condition 3.14 FHAP Data - 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10- | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-9 | 13 | Cobbles | Boulders | 5 | 3 | | 8 | Overhanging Vegetation | 10 | Boulders | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-9 | 12 | Cobbles | Boulders | 3 | 0 | 1 | 4 | Deep Pool | 50 | Overhanging Vegetation | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-9 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 17 | Gravels | Fines | 4 | 1 | 1 | 6 | Large Woody Debris | 15 | Overhanging Vegetation | 5 | - | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | Man made bridge over stream |
| DC-9 | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-9 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Upstream extent of FHAP. 9.4 m downstream from fish fence glide continues |
| DC-10 | 1 | Fines | Cobbles | 9 | 5 | 0 | 14 | Deep Pool | 60 | Large Woody Debris | 30 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | nally-flooded W | Only High Flows | 32.5 | New beaver dam at DS Extent of FHAP. 0.75 m tall, 5.0 m wide. Another dam at top ent of pool. Off channel eetland extends to next pool upstream due to beaver dams |
| DC-10 | 2 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 3 | Fines | Cobbles | 3 | 5 | 0 | 8 | Large Woody Debris | 20 | Deep Pool | 20 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | Beaver dam at US end |
| DC-10 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 6 | Fines | Cobbles | 0 | 2 | 0 | 2 | Deep Pool | 60 | Large Woody Debris | 20 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-10 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 9 | Cobbles | Gravels | 6 | 2 | 0 | 8 | Overhanging Vegetation | 15 | Large Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-10 | 10 | Cobbles | Gravels | 5 | 0 | 0 | 5 | Large Woody Debris | 20 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-10 | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 15 | Gravels | Fines | 3 | 5 | 0 | 8 | Large Woody Debris | 20 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-10 | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 18 | Cobbles | Fines | 7 | 4 | 0 | 11 | Overhanging Vegetation | 25 | Large Woody Debris | 15 | - | Mixed deciduous / coniferous | Mature Forest | Both | None | - | - | - | |
| DC-10 | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-10 | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Palmer flagging at DS end |
| DC-10 | 23 | Cobbles | Gravels | 7 | 2 | | 9 | Undercut Banks | 15 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-10 | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | US extent of FHAP |

**Table A2-9. Condition 3.14 FHAP Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 0.20 | 0.56 | 0.20 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 0.40 | 0.60 | 0.20 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 0.60 | 0.64 | 0.20 | | 0.06 | | 0.00768 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 0.80 | 0.64 | 0.20 | | 0.08 | | 0.01024 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 1.00 | 0.63 | 0.20 | | 0.07 | | 0.00882 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 1.20 | 0.63 | 0.20 | | 0.05 | | 0.0063 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 1.40 | 0.60 | 0.20 | | 0.06 | | 0.0072 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 1.60 | 0.59 | 0.20 | | 0.04 | | 0.00472 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 1.80 | 0.58 | 0.20 | | 0.07 | | 0.00812 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 2.00 | 0.58 | 0.20 | | 0.07 | | 0.00812 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 2.20 | 0.45 | 0.20 | | 0.06 | | 0.0054 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 2.40 | 0.49 | 0.20 | | 0.06 | | 0.00588 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 2.60 | 0.48 | 0.20 | | 0.08 | | 0.00768 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 2.80 | 0.47 | 0.20 | | 0.04 | | 0.00376 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 3.00 | 0.47 | 0.20 | | 0.07 | | 0.00658 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 3.20 | 0.46 | 0.20 | | 0.04 | | 0.00368 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 3.40 | 0.40 | 0.20 | | 0.06 | | 0.0048 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 3.60 | 0.37 | 0.20 | | 0.02 | | 0.00148 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 3.80 | 0.36 | 0.20 | | 0.03 | | 0.00216 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 4.00 | 0.34 | 0.20 | | 0.03 | | 0.00204 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 4.20 | 0.29 | 0.20 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 4.40 | 0.24 | 0.15 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-16 | 4.50 | 0.00 | 0.05 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 0.00 | 0.00 | 0.15 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 0.30 | 0.12 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 0.60 | 0.14 | 0.30 | | 0.02 | | 0.00084 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 0.90 | 0.20 | 0.30 | | 0.04 | | 0.0024 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 1.20 | 0.22 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 1.50 | 0.20 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 1.80 | 0.19 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 2.10 | 0.27 | 0.30 | | 0.01 | | 0.00081 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 2.40 | 0.37 | 0.30 | | 0.02 | | 0.00222 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 2.70 | 0.43 | 0.30 | | 0.16 | | 0.02064 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 3.00 | 0.46 | 0.30 | | 0.13 | | 0.01794 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 3.30 | 0.49 | 0.30 | | 0.19 | | 0.02793 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 3.60 | 0.49 | 0.30 | | 0.21 | | 0.03087 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 3.90 | 0.45 | 0.30 | | 0.14 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 4.20 | 0.40 | 0.30 | | 0.05 | | 0.006 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 4.50 | 0.37 | 0.30 | | 0.04 | | 0.00444 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 4.80 | 0.34 | 0.30 | | 0.02 | | 0.00204 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 5.10 | 0.38 | 0.30 | | 0.04 | | 0.00456 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 5.40 | 0.43 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 5.70 | 0.27 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-07-17 | 6.00 | 0.00 | 0.15 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 0.20 | 0.06 | 0.20 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 0.40 | 0.09 | 0.20 | | 0.01 | | 0.00018 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 0.60 | 0.14 | 0.20 | | 0.01 | | 0.00028 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 0.80 | 0.16 | 0.20 | | 0.05 | | 0.0016 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 1.00 | 0.16 | 0.20 | | 0.12 | | 0.00384 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 1.20 | 0.16 | 0.20 | | 0.14 | | 0.00448 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 1.40 | 0.18 | 0.20 | | 0.18 | | 0.00648 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 1.60 | 0.19 | 0.20 | | 0.19 | | 0.00722 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 1.80 | 0.20 | 0.20 | | 0.13 | | 0.0052 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 2.00 | 0.20 | 0.20 | | 0.19 | | 0.0076 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 2.20 | 0.19 | 0.20 | | 0.19 | | 0.00722 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 2.40 | 0.22 | 0.20 | | 0.23 | | 0.01012 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 2.60 | 0.24 | 0.20 | | 0.43 | | 0.02064 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 2.80 | 0.27 | 0.20 | | 0.30 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 3.00 | 0.28 | 0.20 | | 0.34 | | 0.01904 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 3.20 | 0.27 | 0.20 | | 0.34 | | 0.01836 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 3.40 | 0.27 | 0.20 | | 0.33 | | 0.01782 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 3.60 | 0.25 | 0.20 | | 0.28 | | 0.014 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 3.80 | 0.23 | 0.20 | | 0.30 | | 0.0138 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 4.00 | 0.21 | 0.20 | | 0.26 | | 0.01092 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 4.20 | 0.18 | 0.15 | | 0.11 | | 0.00297 |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-07-18 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 0.30 | 0.37 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 0.60 | 0.34 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 0.90 | 0.32 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 1.20 | 0.31 | 0.30 | | 0.13 | | 0.01209 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 1.50 | 0.27 | 0.30 | | 0.12 | | 0.00972 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 1.80 | 0.27 | 0.30 | | 0.16 | | 0.01296 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 2.10 | 0.27 | 0.30 | | 0.16 | | 0.01296 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 2.40 | 0.26 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 2.70 | 0.20 | 0.30 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 3.00 | 0.18 | 0.30 | | 0.04 | | 0.00216 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 3.30 | 0.16 | 0.30 | | 0.13 | | 0.00624 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 3.60 | 0.14 | 0.30 | | 0.14 | | 0.00588 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 3.90 | 0.18 | 0.30 | | 0.13 | | 0.00702 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 4.20 | 0.23 | 0.30 | | 0.15 | | 0.01035 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 4.50 | 0.24 | 0.30 | | 0.13 | | 0.00936 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 4.80 | 0.24 | 0.30 | | 0.10 | | 0.0072 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 5.10 | 0.24 | 0.30 | | 0.15 | | 0.0108 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 5.40 | 0.25 | 0.30 | | 0.02 | | 0.0015 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 5.70 | 0.24 | 0.30 | | 0.02 | | 0.00144 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 6.00 | 0.26 | 0.30 | | 5.00 | | 0.39 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 6.30 | 0.26 | 0.30 | | 0.05 | | 0.0039 |

**Table A2-9. Condition 3.14 FHAP Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 6.60 | 0.24 | 0.20 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 0.00 | 0.00 | 0.15 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-08-20 | 6.70 | 0.00 | 0.05 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.00 | 0.00 | 0.08 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.15 | 0.16 | 0.15 | | 0.22 | | 0.00528 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.30 | 0.10 | 0.15 | | 0.28 | | 0.0042 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.45 | 0.18 | 0.15 | | 0.29 | | 0.00783 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.60 | 0.19 | 0.15 | | 0.28 | | 0.00798 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.75 | 0.20 | 0.15 | | 0.33 | | 0.0099 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 0.90 | 0.21 | 0.15 | | 0.36 | | 0.01134 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.05 | 0.21 | 0.15 | | 0.35 | | 0.011025 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.20 | 0.22 | 0.15 | | 0.35 | | 0.01155 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.35 | 0.24 | 0.15 | | 0.31 | | 0.01116 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.50 | 0.20 | 0.15 | | 0.29 | | 0.0087 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.65 | 0.20 | 0.15 | | 0.26 | | 0.0078 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.80 | 0.18 | 0.15 | | 0.36 | | 0.00972 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 1.95 | 0.18 | 0.15 | | 0.43 | | 0.01161 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 2.10 | 0.17 | 0.15 | | 0.52 | | 0.01326 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 2.25 | 0.14 | 0.15 | | 0.42 | | 0.00882 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 2.40 | 0.16 | 0.15 | | 0.46 | | 0.01104 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 2.55 | 0.15 | 0.15 | | 0.36 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 2.70 | 0.13 | 0.15 | | 0.23 | | 0.004485 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 2.85 | 0.10 | 0.15 | | 0.12 | | 0.0018 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 3.00 | 0.08 | 0.15 | | 0.07 | | 0.00084 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 3.15 | 0.04 | 0.15 | | 0.01 | | 0.00006 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 3.30 | 0.02 | 0.15 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 3.45 | 0.01 | 0.15 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-08-21 | 3.60 | 0.00 | 0.08 | | 0.00 | | 0 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 0.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 0.40 | 0.17 | 0.20 | | 0.05 | | 0.0017 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 0.60 | 0.20 | 0.20 | | 0.02 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 0.80 | 0.25 | 0.20 | | 0.14 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 1.00 | 0.24 | 0.20 | | 0.05 | | 0.0024 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 1.20 | 0.21 | 0.20 | | 0.08 | | 0.0034 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 1.40 | 0.22 | 0.20 | | 0.06 | | 0.0026 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 1.60 | 0.21 | 0.20 | | 0.20 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 1.80 | 0.20 | 0.20 | | 0.34 | | 0.0136 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 2.00 | 0.25 | 0.20 | | 0.28 | | 0.0140 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 2.20 | 0.25 | 0.20 | | 0.15 | | 0.0075 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 2.40 | 0.25 | 0.20 | | 0.63 | | 0.0315 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 2.60 | 0.22 | 0.20 | | 0.23 | | 0.0101 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 2.80 | 0.16 | 0.20 | | 0.20 | | 0.0064 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 3.00 | 0.17 | 0.20 | | 0.05 | | 0.0017 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 3.20 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 3.40 | 0.09 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 3.60 | 0.10 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 3.80 | 0.07 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 4.00 | 0.01 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-08-27 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 0.20 | 0.05 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 0.40 | 0.05 | 0.20 | | 0.23 | | 0.0023 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 0.60 | 0.08 | 0.20 | | 0.07 | | 0.0011 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 0.80 | 0.10 | 0.20 | | 0.14 | | 0.0028 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 1.00 | 0.14 | 0.20 | | 0.21 | | 0.0059 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 1.20 | 0.13 | 0.20 | | 0.28 | | 0.0073 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 1.40 | 0.13 | 0.20 | | 0.23 | | 0.0060 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 1.60 | 0.12 | 0.20 | | 0.21 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 1.80 | 0.11 | 0.20 | | 0.25 | | 0.0055 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 2.00 | 0.13 | 0.20 | | 0.22 | | 0.0057 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 2.20 | 0.13 | 0.20 | | 0.27 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 2.40 | 0.14 | 0.20 | | 0.35 | | 0.0098 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 2.60 | 0.12 | 0.20 | | 0.23 | | 0.0055 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 2.80 | 0.14 | 0.20 | | 0.18 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 3.00 | 0.09 | 0.20 | | 0.34 | | 0.0061 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 3.20 | 0.11 | 0.20 | | 0.35 | | 0.0077 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 3.40 | 0.09 | 0.20 | | 0.31 | | 0.0056 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 3.60 | 0.09 | 0.20 | | 0.22 | | 0.0040 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 3.80 | 0.05 | 0.20 | | 0.01 | | 0.0001 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 4.00 | 0.04 | 0.20 | | 0.05 | | 0.0004 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 4.20 | 0.02 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 4.40 | 0.02 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-08-27 | 4.60 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 0.50 | 0.03 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 0.75 | 0.04 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 1.00 | 0.06 | 0.25 | | 0.30 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 1.25 | 0.05 | 0.25 | | 0.40 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 1.50 | 0.06 | 0.25 | | 0.39 | | 0.0059 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 1.75 | 0.08 | 0.25 | | 0.35 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 2.00 | 0.08 | 0.25 | | 0.42 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 2.25 | 0.10 | 0.25 | | 0.43 | | 0.0108 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 2.50 | 0.10 | 0.25 | | 0.36 | | 0.0090 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 2.75 | 0.11 | 0.25 | | 0.38 | | 0.0105 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 3.00 | 0.10 | 0.25 | | 0.37 | | 0.0093 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 3.25 | 0.08 | 0.25 | | 0.30 | | 0.0060 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 3.50 | 0.10 | 0.25 | | 0.28 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 3.75 | 0.07 | 0.25 | | 0.27 | | 0.0047 |

**Table A2-9. Condition 3.14 FHAP Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 4.00 | 0.09 | 0.25 | | 0.22 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 4.25 | 0.09 | 0.25 | | 0.17 | | 0.0038 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 4.50 | 0.07 | 0.25 | | 0.15 | | 0.0026 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 4.75 | 0.07 | 0.25 | | 0.12 | | 0.0021 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 5.00 | 0.06 | 0.25 | | 0.01 | | 0.0002 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 5.25 | 0.03 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-09-18 | 5.50 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 0.40 | 0.15 | 0.20 | | 0.09 | | 0.0027 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 0.60 | 0.16 | 0.20 | | 0.33 | | 0.0106 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 0.80 | 0.17 | 0.20 | | 0.26 | | 0.0088 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 1.00 | 0.13 | 0.20 | | 0.19 | | 0.0049 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 1.20 | 0.07 | 0.20 | | 0.59 | | 0.0083 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 1.40 | 0.04 | 0.20 | | 0.96 | | 0.0077 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 1.60 | 0.05 | 0.20 | | 0.81 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 0.20 | 0.00 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 1.80 | 0.05 | 0.20 | | 0.47 | | 0.0047 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 2.00 | 0.08 | 0.20 | | 0.81 | | 0.0130 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 2.20 | 0.08 | 0.20 | | 1.01 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 2.40 | 0.08 | 0.20 | | 0.81 | | 0.0130 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 2.60 | 0.09 | 0.20 | | 0.82 | | 0.0148 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 2.80 | 0.06 | 0.20 | | 0.55 | | 0.0066 |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-09-17 | 3.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |

# APPENDIX 3

# 2025 NORTH/SOUTH AGING DATA

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-A189 | 1 | 3 | F | 3 | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-82CB | 2 | 3 | F | 3 | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-4C35 | 3 | 2 | F | 2 | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-77E1 | 4 | 2 | F | | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-F8BE | 5 | 1 | F | | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-075C | 6 | 1 | F | | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-4D10 | 7 | 1 | F | | |
| TC-10 | 2025-09-09 | OT | RB | TC-10-250909-RB-FBBB | 8 | 1 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-7EBB | 9 | 2 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-F6EE | 10 | 2 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-D38F | 11 | 2 | P | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-46CE | 12 | 2 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-F4E2 | 13 | 2 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-03D1 | 14 | 1 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-45C0 | 15 | 2 | F | | |
| 705-10 | 2025-09-10 | OT | RB | 705-10-250910-RB-F80F | 16 | 3 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-309F | 17 | 2 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-9A42 | 18 | 3 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-F121 | 19 | 2 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-3677 | 20 | 2 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-7CE1 | 21 | 1 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-58CC | 22 | 1 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-DB19 | 23 | 1 | F | | |
| 705-05 | 2025-09-11 | OT | RB | 705-05-250911-RB-ACEF | 24 | 2 | F | | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-9AFC | 25 | 1 | F | 2 | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-F4F1 | 26 | 3 | F | 3 | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-63FB | 27 | 3 | F | 3 | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-5C2F | 28 | 3 | F | | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-731D | 29 | 3 | F | | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-AEAA | 30 | 3 | F | | |
| 661-05 | 2025-09-12 | OT | RB | 661-05-250912-RB-021B | 31 | 1 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-B790 | 32 | 2 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-724C | 33 | 2 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-3928 | 34 | 2 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-5FE9 | 35 | 2 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-B2D1 | 36 | 1 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-8D30 | 37 | 1 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-3F20 | 38 | 1 | F | | |
| FC-01 | 2025-09-13 | OT | RB | FC-01-250913-RB-449F | 39 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-053D | 40 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-3C50 | 41 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-2926 | 42 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-9977 | 43 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-7DDB | 44 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-66C7 | 45 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-5E6A | 46 | 1 | F | | |
| 661-10 | 2025-09-14 | OT | RB | 661-10-250914-RB-2079 | 47 | 1 | F | | |
| TC-05 | 2025-09-17 | OT | RB | TC-05-250917-RB-FF8E | 48 | 2 | F | | |
| TC-05 | 2025-09-17 | OT | RB | TC-05-250917-RB-13DD | 49 | 2 | F | | |
| TC-05 | 2025-09-17 | OT | RB | TC-05-250917-RB-18EB | 50 | 2 | F | | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-D051 | 83 | 1 | F | 1 | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-2DF2 | 84 | 2 | F | 2 | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-F68C | 85 | 1 | F | 1 | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-0F81 | 86 | 1 | F | | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-748F | 87 | 1 | F | | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-F307 | 88 | 1 | F | | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-4BE0 | 89 | 2 | F | | |
| DC-5 | 2025-08-06 | OT | RB | DC-5-250806-RB-DD54 | 90 | 2 | F | | |
| DC-7 | 2025-08-08 | OT | RB | DC-7-250808-RB-E29E | 91 | 1 | F | | |
| DC-7 | 2025-08-08 | OT | RB | DC-7-250808-RB-288C | 92 | 1 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-48E3 | 93 | 2 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-7709 | 94 | 1 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-AC68 | 95 | 1 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-E368 | 96 | 2 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-7C22 | 97 | 1 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-345D | 98 | 1 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-07D7 | 99 | 1 | F | | |
| DC-9 | 2025-08-10 | OT | RB | DC-9-250810-RB-8BFF | 100 | 1 | F | | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-B4B1 | | 1 | F | 1 | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-76EF | | 1 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-7B12 | | 1 | F | | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-3AC4 | | 1 | F | | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-AE9D | | 1 | F | | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-16D9 | | 1 | F | | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-31B8 | | 1 | F | | |
| TC-10 | 2025-09-09 | SC | RB | TC-10-250909-RB-4BFE | | 2 | F | | |
| 705-10 | 2025-09-10 | SC | RB | 705-10-250910-RB-0D9A | | 1 | F | 1 | |
| 705-10 | 2025-09-10 | SC | RB | 705-10-250910-RB-FD0D | | 1 | F | | |
| 705-10 | 2025-09-10 | SC | RB | 705-10-250910-RB-90FE | | 1 | F | | |
| 705-10 | 2025-09-10 | SC | RB | 705-10-250910-RB-42D6 | | 2 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-4500 | | 1 | F | 1 | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-4FD0 | | 1 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-F964 | | 2 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-E57A | | 1 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-590B | | 2 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-3E6D | | 2 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-FEC4 | | 2 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-FE69 | | 2 | F | | |
| 705-05 | 2025-09-11 | SC | RB | 705-05-250911-RB-90A3 | | 2 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-B639 | | 2 | F | 2 | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-2F28 | | 1 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-1916 | | ua | | | all regen |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-932E | | 2 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-9734 | | 1 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-D072 | | 2 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-48B9 | | 2 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-9345 | | 2 | F | | |
| FC-01 | 2025-09-13 | SC | RB | FC-01-250913-RB-1B83 | | 1 | F | | |
| 661-10 | 2025-09-14 | SC | RB | 661-10-250914-RB-F234 | | 1 | F | | |
| 661-10 | 2025-09-14 | SC | RB | 661-10-250914-RB-CBBF | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-4FE6 | | 1 | F | 1 | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-3FE9 | | 1 | F | 1 | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-FF50 | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-04DC | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-7E0B | | 1 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-6441 | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-72C7 | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-E199 | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-8A49 | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-CAD3 | | 1 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-F47F | | 2 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-32E2 | | 2 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-78BC | | 2 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-2BCE | | 2 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-B7E3 | | 3 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-4D17 | | 4 | F | | |
| DC-1 | 2025-07-11 | SC | RB | DC-1-250711-RB-EF8F | | 2 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-5E68 | | 1 | P | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-B569 | | 1 | F | 1 | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-9C42 | | 1 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-D8A0 | | 1 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-9786 | | 1 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-B1D1 | | 1 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-F6FE | | 2 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-7D7F | | 1 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-706B | | 5 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-ACE5 | | 1 | F | | |
| DC-2 | 2025-07-12 | SC | RB | DC-2-250712-RB-6F6F | | 2 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-F7B8 | | 1 | F | 1 | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-D17E | | 1 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-5F9B | | 1 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-2B46 | | 1 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-97E9 | | 1 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-B7CE | | 1 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-18A7 | | 2 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-4D28 | | 2 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-BFDA | | 2 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-7D4C | | 1 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-7833 | | 2 | F | | |
| DC-3 | 2025-07-13 | SC | RB | DC-3-250713-RB-05CF | | 2 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-4 | 2025-07-16 | SC | RB | DC-4-250716-RB-4D22 | | 1 | F | | |
| DC-4 | 2025-07-16 | SC | RB | DC-4-250716-RB-2E4C | | 1 | F | | |
| DC-5 | 2025-08-06 | SC | RB | DC-5-250806-RB-48E2 | | 1 | F | 1 | |
| DC-5 | 2025-08-06 | SC | RB | DC-5-250806-RB-73A9 | | 1 | F | | |
| DC-5 | 2025-08-06 | SC | RB | DC-5-250806-RB-890C | | 1 | F | | |
| DC-5 | 2025-08-06 | SC | RB | DC-5-250806-RB-352E | | 1 | F | | |
| DC-5 | 2025-08-06 | SC | RB | DC-5-250806-RB-010D | | 1 | F | | |
| DC-5 | 2025-08-06 | SC | RB | DC-5-250806-RB-2029 | | 1 | F | | |
| DC-6 | 2025-08-07 | SC | RB | DC-6-250807-RB-191A | | 2 | F | | |
| DC-6 | 2025-08-07 | SC | RB | DC-6-250807-RB-6D81 | | 1 | F | | |
| DC-7 | 2025-08-08 | SC | RB | DC-7-250808-RB-93FE | | 2 | F | | |
| DC-8 | 2025-08-09 | SC | RB | DC-8-250809-RB-CD7C | | ua | | | all regen |
| DC-8 | 2025-08-09 | SC | RB | DC-8-250809-RB-E099 | | 2 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-ED78 | | 2 | F | 2 | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-7078 | | 2 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-DF5F | | 1 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-0D2A | | 2 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-D2C2 | | 2 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-A219 | | 2 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-E944 | | 1 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-23F5 | | 1 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-3618 | | 1 | F | | |
| DC-9 | 2025-08-10 | SC | RB | DC-9-250810-RB-3305 | | 1 | F | | |

| ***Con. Index*** | ***Qualitative Characteristics (pattern clarity)*** | ***Quantitative Characteristics (repeatability)*** |
|---|---|---|
| Very Good (VG) | annuli are clear with no interpretation problems | Reader always gets the same age |
| Good (G) | annuli are clear with a few easy interpretation problems | Reader would get the same age most of the time for fish <10 years, within one year for fish 11-20 years |
| Fair (F) | annuli are fairly clear with some areas presenting easy and moderate interpretation problems | Reader would be within 1 year most of the time for fish <10 years and 2-3 years for fish >10 years |
| Poor (P) | annuli are fairly unclear presenting a number of difficult interpretation problems | Reader would be within 2-3 years most of the time for fish <10 years and 4-5 years for fish >10 years |
| Very Poor (VP) | annuli are very unclear presenting significant interpretation problems | Reader has little confidence in repeatability of age within 4-5 years |

# APPENDIX 4

# 2025 STATISTICAL ANALYSIS RESULTS

**Table A4-1. Likelihood ratio test p-values for catch probability among passes. Significant values are bolded ($p < 0.05$)**

| *Site* | *Likelihood ratio statistic* | *p-value* |
|---|---|---|
| DC-1 | 0.916 | 0.338 |
| DC-2 | 0.757 | 0.384 |
| DC-3 | 0.350 | 0.554 |
| DC-4 | 0.058 | 0.809 |
| DC-5 / DC-15 | 1.512 | 0.219 |
| DC-6 | 0.002 | 0.968 |
| DC-7 | 0.003 | 0.957 |
| DC-8 | 0.243 | 0.622 |
| DC-9 / DC-05 | 6.300 | **0.012*** |
| DC-10 | 0.508 | 0.476 |
| 661-05 | 0.196 | 0.658 |
| 661-10 | 1.011 | 0.315 |
| 705-05 | 0.664 | 0.415 |
| 705-10 | 0.025 | 0.875 |
| FC-01 | 2.642 | 0.104 |
| TC-10 | 0.205 | 0.651 |

**Note: * -** If clipped fish are included in the analysis, $p = 0.0636$.

**Table A4-2. Two-level Kolmogorov-Smirnov length frequency distribution p-values for Davidson Creek sites. Significant values are bolded ($p < 0.05$)**

| *Site* | *DC-1* | *DC-2* | *DC-3* | *DC-4* | *DC-5* | *DC-6* | *DC-7* | *DC-8* | *DC-9* |
|---|---|---|---|---|---|---|---|---|---|
| **DC-1** | | | | | | | | | |
| **DC-2** | 0.067 | | | | | | | | |
| **DC-3** | **<0.0001** | **<0.0001** | | | | | | | |
| **DC-4** | **<0.0001** | **<0.0001** | 0.147 | | | | | | |
| **DC-5** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | | | | | |
| **DC-6** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | 0.073 | | | | |
| **DC-7** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **6.612E-03** | **1.294E-03** | | | |
| **DC-8** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **8.906E-04** | **<0.0001** | 0.125 | | |
| **DC-9** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | |
| **DC-10** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **0.00065** |

**Table A4-3. Growth rates, standard error, and 95% upper and lower confidence intervals for growth rates in Davidson Creek, 2025**

| *Site* | *Growth Rate* | *Standard Error* | *95% LCI* | *95% UCI* |
|---|---|---|---|---|
| DC-1 | 0.6561 | 0.0723 | 0.513 | 0.800 |
| DC-2 | 0.6355 | 0.0812 | 0.474 | 0.797 |
| DC-3 | 0.3306 | 0.1130 | 0.105 | 0.556 |
| DC-5 | 0.4155 | 0.0892 | 0.238 | 0.593 |
| DC-6 | 0.0553 | 0.2740 | -0.488 | 0.599 |
| DC-7 | 0.8057 | 0.2370 | 0.335 | 1.277 |
| DC-9 | 0.2942 | 0.0662 | 0.163 | 0.426 |

**Table A4-4. Comparisons of growth rates (slopes of length to age regressions) between Davidson Creek sites. Significant values are bolded ($p$ < 0.05)**

| *Site* | *DC-1* | *DC-2* | *DC-3* | *DC-5* | *DC-7* |
|---|---|---|---|---|---|
| **DC-1** | | | | | |
| **DC-2** | 1.00 | | | | |
| **DC-3** | 0.1635 | 0.2586 | | | |
| **DC-5** | 0.3036 | 0.4610 | 0.9917 | | |
| **DC-7** | 0.9908 | 0.9842 | 0.4714 | 0.6442 | |
| **DC-9** | **0.0051** | **0.0197** | 0.9998 | 0.8854 | 0.3131 |

**Table A4-5. Two-level Kolmogorov-Smirnov length frequency distribution p-values for AEMP stream sites. Significant values are bolded ($p$ < 0.05)**

| *Site* | *p-value* |
|---|---|
| Regional Controls vs Davidson Creek impact sites | **<0.0001** |
| Regional Controls vs TC-10 | **<0.0001** |
| Regional Controls vs Creek 661 impact sites | **<0.0001** |

**Table A4-6. ANCOVA results comparing size at age between AEMP sites. Significant values are bolded ($p < 0.05$)**

| ***Site*** | ***p-value*** |
|---|---|
| Regional Controls vs Davidson Creek impact sites | 0.8334 |
| Regional Controls vs. Creek 661 impact sites | 0.4854 |
| Regional Controls vs. Turtle Creek impact sites | **0.0371** |
| Davidson Creek impact sites vs. Creek 661 impact sites | 0.1662 |
| Davidson Creek impact sites vs. Turtle Creek impact sites | 0.1259 |
| Creek 661 impact sites vs. Turtle Creek impact sites | **0.0053** |

**Table A4-7. Steel-Dwass multiple comparison Fulton's condition adjusted p-values for Davidson Creek stream sites compared to AEMP control sites. Significant values are bolded ($p < 0.05$).**

| *Site* | *DC-1* | *DC-2* | *DC-3* | *DC-4* | *DC-5* | *DC-6* | *DC-7* | *DC-8* | *DC-9* | *DC-10* | *705-05* | *705-10* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ***DC-1*** | | | | | | | | | | | | |
| ***DC-2*** | 0.347 | | | | | | | | | | | |
| ***DC-3*** | 0.961 | 0.995 | | | | | | | | | | |
| ***DC-4*** | 0.668 | 1.000 | 0.998 | | | | | | | | | |
| ***DC-5*** | 1.000 | 0.591 | 1.000 | 0.926 | | | | | | | | |
| ***DC-6*** | 0.931 | **0.003** | 0.181 | **0.016** | 0.600 | | | | | | | |
| ***DC-7*** | 0.944 | **0.001** | 0.280 | **0.021** | 0.674 | 1.000 | | | | | | |
| ***DC-8*** | 0.883 | **2.250E-04** | **0.027** | **6.640E-04** | 0.245 | 1.000 | 1.000 | | | | | |
| ***DC-9*** | 0.477 | 0.906 | 1.000 | 0.999 | 0.997 | **0.002** | **0.004** | **<0.0001** | | | | |
| ***DC-10*** | 1.000 | 0.427 | 1.000 | 0.574 | 1.000 | 0.410 | 0.715 | 0.121 | 0.864 | | | |
| ***705-05*** | 0.404 | **1.452E-04** | **3.354E-04** | **<0.0001** | 0.051 | 1.000 | 0.999 | 1.000 | **<0.0001** | **2.349E-04** | | |
| ***705-10*** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **3.937E-04** | **<0.0001** | **<0.0001** | **0.000** | **<0.0001** | **0.018** | |
| ***FC-01*** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **<0.0001** | **0.039** | **0.008** | **0.014** | **0.000** | **<0.0001** | 0.520 | 0.838 |

**Table 8. Anderson-Darling test for normality p-values for Fulton's condition factor in Davidson Creek and AEMP streams. Significant values are bolded ($p < 0.05$).**

| *Site* | *Shapiro-Wilks p-value* | *Anderson-Darling p-value* |
|---|---|---|
| DC-1 | **5.318E-05** | **<0.0001** |
| DC-2 | **0.008** | **0.001** |
| DC-3 | **4.1282E-05** | **0.003** |
| DC-4 | 0.625 | 0.662 |
| DC-5 / DC-15 | 0.066 | **0.013** |
| DC-6 | 0.133 | 0.063 |
| DC-7 | **0.003** | **3.875E-04** |
| DC-8 | **6.4343E-05** | **<0.0001** |
| DC-9 / DC-05 | **1.40534E-10** | **<0.0001** |
| DC-10 | **0.008** | **7.032E-04** |
| 661-05 | 0.879 | |
| 661-10 | 0.058 | 0.117 |
| 705-05 | 0.056 | **0.010** |
| 705-10 | **0.049** | **0.017** |
| FC-01 | **0.039** | **0.025** |
| TC-10 | **1.645E-04** | **2.805E-04** |

**Table 9. Anderson-Darling test for normality p-values for relative condition factor in Davidson Creek sites. Significant values are bolded ($p < 0.05$).**

| *Site* | *Anderson-Darling statistic* | *p-value* |
|---|---|---|
| DC-1 | 6.025 | **<0.0001** |
| DC-2 | 2.746 | **<0.0001** |
| DC-3 | 1.136 | **0.005** |
| DC-4 | 0.288 | 0.6111263 |
| DC-5 / DC-15 | 1.448 | **9.398E-04** |
| DC-6 | 1.193 | **0.004** |
| DC-7 | 0.832 | **0.031** |
| DC-8 | 2.028 | **v** |
| DC-9 / DC-05 | 2.924 | **v** |
| DC-10 | 2.379 | **<0.0001** |

**Table .10 Kruskal-Wallist test for Fulton's and relative condition between sites in Davidson Creek and AEMP streams. Significant values are bolded ($p < 0.05$)**

| *Test* | *p-value* |
|---|---|
| Fulton's condition by control | **<0.0001** |
| Fulton's condition by site | **<0.0001** |
| Relative condition by control | **<0.0001** |

**Table 11. Steel-Dwass multiple comparison relative condition adjusted p-values for Davidson Creek sites compared to AEMP control sites. Significant values are bolded (p < 0.05)**

| Site | DC-1 | DC-2 | DC-3 | DC-4 | DC-5 | DC-6 | DC-7 | DC-8 | DC-9 | DC-10 | 705-05 | 705-10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-1 | | | | | | | | | | | | |
| DC-2 | 0.074 | | | | | | | | | | | |
| DC-3 | 0.272 | **<0.0001** | | | | | | | | | | |
| DC-4 | 0.990 | **9.237E-04** | 0.941 | | | | | | | | | |
| DC-5 | 1.000 | 0.077 | **5.779E-03** | 0.600 | | | | | | | | |
| DC-6 | 0.776 | **<0.0001** | 0.999 | 1.000 | 0.378 | | | | | | | |
| DC-7 | 0.063 | **<0.0001** | 1.000 | 0.982 | **4.757E-03** | 0.997 | | | | | | |
| DC-8 | **7.503E-03** | **<0.0001** | 1.000 | 0.301 | **<0.0001** | 0.589 | 0.999 | | | | | |
| DC-9 | **<0.0001** | **<0.0001** | 1.000 | 0.098 | **<0.0001** | 0.282 | 0.999 | 1.000 | | | | |
| DC-10 | **0.038** | **<0.0001** | 1.000 | 0.544 | **1.212E-04** | 0.946 | 1.000 | 1.000 | 1.000 | | | |
| 705-05 | **<0.0001** | **<0.0001** | **1.501E-04** | **<0.0001** | **<0.0001** | **<0.0001** | **3.694E-03** | **1.044E-03** | **<0.0001** | **<0.0001** | | |
| 705-10 | **<0.0001** | **0.000** | **1.214E-03** | **<0.0001** | **<0.0001** | **<0.0001** | **6.541E-04** | **0.017** | **<0.0001** | **<0.0001** | 0.720 | |
| FC-01 | **<0.0001** | **<0.0001** | 0.803 | **0.012** | **<0.0001** | **0.048** | 0.814 | 1.000 | 0.889 | 0.783 | **0.003** | **0.027** |

**Table 12. Steel-Dwass multiple comparison Fulton's condition adjusted p-values for AEMP stream sites. Significant values are bolded (p < 0.05)**

| *Site* | *661-05* | *661-10* | *705-05* | *705-10* | *DC-15* | *DC-05* | *FC-01* |
|---|---|---|---|---|---|---|---|
| ***661-05*** | | | | | | | |
| ***661-10*** | 1.000 | | | | | | |
| ***705-05*** | 1.000 | **2.906E-03** | | | | | |
| ***705-10*** | 0.959 | **<0.0001** | **0.018** | | | | |
| ***DC-15*** | 1.000 | 1.000 | 0.051 | **<0.0001** | | | |
| ***DC-05*** | 1.000 | 0.852 | **<0.0001** | **0.000** | 0.997 | | |
| ***FC-01*** | 0.979 | **<0.0001** | 0.520 | 0.838 | **<0.0001** | **0.000** | |
| ***TC-10*** | 0.999 | 0.561 | 0.999 | 0.186 | 0.979 | 0.240 | 0.763 |

# APPENDIX 2

# 2025 RAINBOW TROUT OVERWINTERING REPORT

# 2025 Rainbow Trout Overwintering Report

Blackwater Gold Ltd.

TRITON Environmental Consultants

PAIR SILVER
PARTNERSHIP ACCREDITATION IN INDIGENOUS RELATIONS

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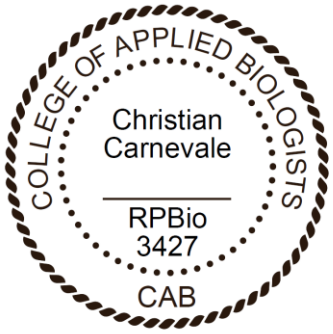
| 1 | Author | Christian Carnevale, MSc, RPBio |  |
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This report is based on facts and opinions contained within the referenced documents, including the results of any data collection programs carried out in relation to this report. We have attempted to identify and consider facts and documents relevant to the scope of work, accurate as of the time period during which we conducted this analysis. However, the results, our opinions, or recommendations may change if new information becomes available or if information we have relied on is altered.

We applied accepted professional practices and standards in developing and interpreting data. While we used accepted professional practices in interpreting data provided by BW Gold or third-party sources, we did not verify the accuracy of any such data.

This report must be considered as a whole; selecting only portions of this report may result in a misleading view of the results, our opinions, or recommendations.

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## Acronyms and Abbreviations

| ***Acronym or Abbreviations*** | ***Definition*** |
|---|---|
| ANOVA | Analysis of Variance |
| BC | British Columbia |
| BW Gold | Blackwater Gold Ltd. |
| BC MWLRS | British Columbia Ministry of Water, Land and Resource Stewardship |
| CEA Agency | Canadian Environmental Assessment Agency |
| CI | confidence interval |
| CPUE | catch per unit effort |
| DC | Davidson Creek |
| DELTs | deformities, erosion, lesions, and tumours |
| DO | dissolved oxygen |
| DS | Federal Decision Statement |
| EAC | Environmental Assessment Certificate |
| FUP | Follow- Up Program |
| GoF | Goodness-of-fit model |
| GPS | Global Positioning System |
| MaxN | Maximum count of individual fish in a single video frame |
| NAD | North American Datum |
| OWM | overwintering mortality |
| Palmer | Palmer Environmental Consulting Group Ltd. |
| SE | standard error |
| UTM | Universal Transverse Mercator |
| YOY | Young-of-year |

## Symbols and Units of Measure

| ***Symbol or Unit of Measure*** | ***Definition*** |
|---|---|
| % | percent |
| µS/cm | microsiemens per centimetre |
| °C | degrees Celsius |
| g | gram |
| Hz | hertz |
| K | Fulton's condition factor |
| km | kilometre |
| $K_n$ | Relative condition |
| m | metre |
| $m^2$ | square metre |
| mg/L | milligrams per litre |
| mm | millimetre |
| ms | milliseconds |
| NTU | nephelometric turbidity unit |
| p | p-value, probability of obtaining observed results if null hypothesis is correct |
| s | seconds |
| V | volts |
| $\chi^2$ | Chi squared statistic |

# 1.0 Introduction

## *1.1 Project Overview*

The Blackwater Gold Mine (the Mine) is a gold and silver open pit mine located in central British Columbia (BC), approximately 112 kilometres (km) southwest of Vanderhoof, 160 km southwest of Prince George, and 446 km northeast of Vancouver. The Mine is located within the traditional territories of the Lhoosk'uz Dené Nation, Ulkatcho First Nation, Skin Tyee Nation, and the Tsilhqot'in Nation. The Mine's access road and transmission line cross the traditional territories of the Nadleh Whut'en First Nation, Saik'uz First Nation, Stellat'en First Nation, Nazko First Nation, Nee Tahi Buhn Band, Cheslatta Carrier Nation, and the Yekooche First Nation (BC Environmental Assessment Office [BC EAO] 2019a). The Mine footprint, located in the headwaters of the Davidson Creek and Creek 661 watersheds, includes an approximate area of 4,400 hectares, which accommodates the Mine, mine waste, ore processing, and on-site infrastructure.

New Gold Inc. received a Federal Decision Statement (DS) on April 15, 2019, under the *Canadian Environmental Assessment Act, 2012* (Canadian Environmental Assessment [CEA] Agency 2019), and an Environmental Assessment Certificate (EAC) #M19-01 on June 21, 2019, under the British Columbia 2002 *Environmental Assessment Act* (BC EAO 2019b). In August 2020, Artemis Gold Inc. (Artemis) acquired the mineral tenures, assets, and right in the Blackwater Project, that were previously held by New Gold Inc. The EAC was transferred to Blackwater Gold Ltd. (BW Gold), a wholly owned subsidiary of Artemis on August 7, 2020, under the 2018 *Environmental Assessment Act* (BC EAO 2020). BW Gold received *Environmental Management Act* (EMA) Permit PE-110602 on June 24, 2021, authorizing early construction works, and Permit PE-110652, authorizing discharge of effluent from the Mine to surface water and groundwater, on May 2, 2023. The Mine's construction phase was initiated in September 2022, with works continuing through 2025. Mining operations commenced on May 1, 2025, with the expected life of the Mine being 23 years.

## *1.2 Regulatory Requirements and Objectives*

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been implemented for waterbodies in the Mine area to detect and measure changes to aquatic resources and to determine if these changes constitute mine-related effects. Condition 3.14 of the DS required BW Gold to develop a Fish and Fish Habitat Follow-Up Program (FUP), to be implemented during all phases of the Mine's life cycle, to verify the accuracy of the environmental assessment (EA) and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek. The 'Follow-Up Programs for Condition 3.14 of the Blackwater Gold Decision Statement Issued under Section 54 of the *Canadian Environmental Assessment* Act' (Palmer Environmental Consultants Group Ltd. [Palmer] 2023) was developed to fulfill this condition.

Condition 3.14 contains two sub-conditions; Sub-condition 3.14.2 requires the Proponent to monitor Rainbow Trout (*Oncorhynchus mykiss*) and Kokanee (*Oncorhynchus nerka*) populations in Davidson Creek, starting when the Proponent first pumps water into Davidson Creek and continuing until the freshwater supply system (FWSS) has been decommissioned. Specifically, sub-condition 3.14.2.2 requires monitoring of the "absolute abundance of overwintering Rainbow Trout juveniles". Absolute abundance is the total number of a given species, in this case Rainbow

Trout, present in an entire waterbody. Sampling of fish populations under ice during winter is logistically challenging and can present risks to human and fish health; therefore, following consultation between Palmer Environmental Consulting Group (Palmer) and regulatory agencies in 2021, an alternative study design was developed to assess relative abundance (i.e., proportion of fish population) of overwintering Rainbow Trout juveniles (Palmer 2023). Rainbow Trout overwintering surveys include two assessment methods:

- Mid-winter assessment of relative fish abundance using underwater cameras and evaluation of habitat characteristics at 10 sites in Davidson Creek; and
- Fall pre-overwintering and spring post-overwintering abundance surveys using three-pass electrofishing at six sites in Davidson Creek.

### *1.3 Scope of Work*

This report describes the 2025 Juvenile Rainbow Trout Mid-winter Assessment, the spring Post-overwintering, and fall Pre-overwintering Assessment field programs, conducted in March 2025, April 2025 and October 2025, respectively. These programs were conducted to fulfill yearly monitoring requirements described in the FUP for Condition 3.14. Specifically, in relation to Condition 3.14, these field programs pertained to sub-condition 3.14.2.2 – absolute abundance of overwintering rainbow trout juveniles. To meet this sub-condition, two approaches were described in the FUP for Condition 3.14 (Palmer 2023):

- Assessment of relative fish abundance and evaluation of habitat characteristics in Davidson Creek, and
- Fall pre-overwintering and spring post-overwintering relative abundance surveys.

The objective of the 2025 Mid-winter Assessment field program was to assess the winter habitat availability and juvenile Rainbow Trout relative abundance in Davidson Creek. The objectives of the 2025 spring Post-overwintering and fall Pre-overwintering Assessment field programs were to assess the relative abundance of juvenile Rainbow Trout in Davidson Creek during those periods.

### *1.4 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023) with a focus on non-lethal monitoring of the fish community, to the extent possible. The Post- and Pre-overwintering Assessment measurement endpoints consisted of an inventory of the fish community and measurements of fish health, measured using several assessment endpoints (Table 1-1). The Mid-winter Assessment measurement endpoints consisted of an inventory of the relative fish abundance using underwater cameras and habitat suitability measurements (Table 1-2).

**Table 1-1. Measurement and assessment endpoints for Post- and Pre-overwintering Assessments for juvenile Rainbow Trout**

| ***Measurement Endpoint*** | ***Assessment Endpoint*** |
|---|---|
| Fish community and abundance | Catch-Per-Unit-Effort (CPUE), relative abundance, fish density (fish/100 $m^2$) for each identified species, population structure, overwintering mortality (OWM) |
| Fish health | Length, weight, condition |

**Table 1-2. Measurement and assessment endpoints for Mid-Winter Assessment for juvenile Rainbow Trout**

| ***Measurement Endpoint*** | ***Assessment Endpoint*** |
|---|---|
| Fish abundance | Maximum count of individuals observed simultaneously in a video frame (MaxN) |
| Habitat suitability | Flowing water present and dissolved oxygen levels greater than 5 mg/L |

# 2.0 Sampling Sites

To assess abundance of overwintering juvenile Rainbow Trout, Post- and Pre-overwintering sampling was planned to occur at six sites (DC-5 to DC-10); however, it was only conducted at four sites (DC-7 to DC-10) during the Post-overwintering sampling due to high flows encountered during freshet conditions. The Mid-winter Assessment was conducted at ten sites (DC-1-OW to DC-10-OW) in Davidson Creek (DC). Sampling site locations are presented in Table 2-1, Table 2-2, and Figure 2-1. Representative photographs of the sites are provided in Appendix 1.

**Table 2-1. Post- and Pre overwintering electrofishing site locations**

| *Site* | *Downstream UTM Coordinates* | | *Upstream UTM Coordinates* | |
|---|---|---|---|---|
| | *Easting (m)* | *Northing (m)* | *Easting (m)* | *Northing (m)* |
| DC-5 | 381753 | 5903883 | 381741 | 5903834 |
| DC-6 | 380817 | 5903169 | 380782 | 5903131 |
| DC-7 | 379451 | 5901541 | 379515 | 5901509 |
| DC-8 | 379310 | 5900368 | 379295 | 5900321 |
| DC-9 | 378211 | 5899387 | 378203 | 5899295 |
| DC-10 | 378958 | 5900129 | 378895 | 5900130 |

**Note:** Coordinates are presented in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10. DC-10 was added to the Post- and Pre-overwintering sampling programs by Palmer (2022).

**Table 2-2. Mid-winter Assessment site locations**

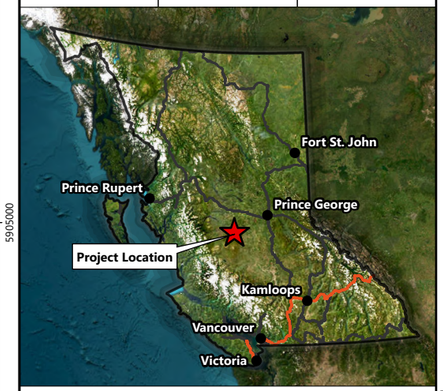
| *Site* | *UTM Coordinates* | |
|---|---|---|
| | *Easting (m)* | *Northing (m)* |
| DC-1-OW | 384332 | 5907919 |
| DC-2-OW | 383911 | 5907325 |
| DC-3-OW | 383661 | 5907150 |
| DC-4-OW | 382914 | 5906843 |
| DC-5-OW | 381784 | 5903923 |
| DC-6-OW | 380781 | 5903143 |
| DC-7-OW | 379516 | 5901506 |
| DC-8-OW | 379467 | 5900416 |
| DC-9-OW | 378204 | 5899352 |
| DC-10-OW | 378859 | 5900147 |

**Note:** Coordinates are presented in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10. DC-10-OW was added to the Mid-winter assessment program by Palmer (2022).

# Blackwater Gold Mine

## Figure 2-1.
## Pre- and post-overwintering and mid-winter sampling sites

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 01, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | CC | 11" x 17" |




- Mid-Winter Site
- Pre and Post Overwintering Site
- Access Road
- Watercourse
- Waterbody
- Indian Reserve
- BW Gold Certified Project Footprint

0 1,000 2,000 3,000 m

**Scale:** 1:50,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

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# 3.0 Methods

## *3.1 Post- and Pre-overwintering Assessment Sampling*

### 3.1.1 Field Methods

The spring Post-overwintering Assessment sampling was conducted from April 22 to 26, 2025, and the fall Pre-overwintering Assessment sampling was conducted from October 17 to 22, 2025. At each site, three-pass depletion electrofishing was conducted over an accessible 100-m linear segment length (previously identified by Palmer in 2023 [Palmer 2023]). The electrofishing sampling approach and effort was consistent at all sites. Efforts were made to replicate the electrofishing segments used in 2024, which were identified by the presence of old flagging. In instances where flagging could not be found, the UTM locations of upstream and downstream electrofishing segments were used. New flagging was installed to demarcate the segments used in 2025.

Sites were isolated using block nets with the downstream block net installed first, followed by the upstream net. T-posts were used to adequately support the net for the duration of the survey; block nets were secured to t-posts with zip-ties. Block nets were sealed to the channel bottom and against each bank using sandbags, cobbles, and/or boulders, to ensure a 'closed' sampling site. The integrity of block nets was inspected after installation and between each pass. Necessary modifications or repairs were made prior to each subsequent pass. Crews did not wade through the electrofishing site prior to sampling or between subsequent passes to minimize instream disturbance.

In situ water quality measurements (temperature in degrees Celsius [°C], dissolved oxygen [DO] in milligrams per litre [mg/L] and percent [%] saturation, pH, specific conductivity in microsiemens per centimetre [µS/cm], turbidity in nephelometric turbidity units [NTU]) were collected using a YSI ProQuatro multiparameter meter and a LaMotte turbidity meter prior to electrofishing. Suitable electrofisher settings were selected based on water temperature and conductivity.

Sampling sites were electrofished using a Smith-Root Model LR-24 backpack electrofishing unit from downstream to upstream in a repeatable zig-zag pattern targeting habitat features such as large woody debris and undercut banks. Due to a malfunction with the LR-24 electrofishing unit, a Halltech Model HT-2000 backpack electrofishing unit was used to complete pre-overwintering sampling at DC-9 (1 out of 3 passes), DC-6, DC-7, DC-8, and DC-10. Sampling effort (i.e., electrofishing seconds [s]), electrofisher settings (i.e., voltage[V], frequency in hertz [Hz], and pulse width in milliseconds [ms]), and wading pace were held approximately the same for each pass. A minimum of three passes were conducted at each site; additional passes were completed, when required, to achieve three consecutive passes with decreasing numbers of fish caught (i.e., depletion). Electrofisher settings and sampling effort (electrofishing seconds) were recorded following each electrofishing pass.

Due to high flows encountered during freshet conditions in the spring Post-overwintering Assessment sampling, site isolation could not be maintained while electrofishing at several sites. Specifically at DC-5 and DC-6, isolation could not be achieved during initial site set up; therefore,

these sites were not surveyed. During the DC-7 survey, site isolation was achieved in the morning, and a single electrofishing pass was completed. However, isolation could not be maintained in the afternoon due to rising water levels; therefore, the full three-pass depletion survey was not completed

Fish were processed following each pass and subsequently released outside of the enclosed sample site. All fish captured were identified to species, enumerated, and measured for fork length (to the nearest millimetre [mm]) and weight (to the nearest 0.1 gram [g]). Each fish was visually examined for the presence of deformities, erosion, lesions, and tumors (DELTs), and marks (e.g., adipose or fin clips). Representative photos were taken of each size class of Rainbow Trout captured; a selection of photographs is provided in Appendix 1.

Following completion of the electrofishing, channel measurements (channel width [m], wetted width [m], gradient [%]) were recorded at multiple locations throughout the sampling site, and site photographs were taken. Upon completion of sampling, block nets, t-posts, and sandbags were removed from the watercourse.

### 3.1.2 Quality Assurance/Quality Control

Water quality meters were calibrated each morning prior to use. Calibration solutions for conductivity (1,413 µS/cm) and pH (4.01, 7.01, and 10.01 pH) were used to calibrate the YSI ProQuatro multiparameter meters. The DO sensor was calibrated in the field prior to use; membranes and fluid were replaced when required. Lamotte turbidity meters were calibrated with solution (1, 10, or 100 NTU) in the expected turbidity range of the watercourse.

Field crews were experienced and knowledgeable of fish species present in the local watersheds. A subset of captured fish was photographed for species identification verification. Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to being uploaded nightly to cloud servers to mitigate the risk of data loss.

### 3.1.3 Data Analysis

Adipose fin clips were used to identify fish that had been previously 'salvaged' and relocated from upstream watercourses within the Mine footprint; all fish captured with adipose fin clips were excluded from calculations of assessment endpoints.

#### 3.1.3.1 Catch Per Unit Effort

The catch per unit effort (CPUE) was calculated as the number of fish per 100 seconds of electrofishing effort for each electrofishing pass and for each site using the following equation:

$$CPUE = number\ of\ fish\ caught / \left(\frac{electrofishing\ seconds}{100}\right)$$

CPUE is an index of relative abundance that can be used to compare the abundance of fish populations over time with the assumption that catch is proportional to the amount of effort.

#### 3.1.3.2 Abundance and Density

Fish capture data were used to estimate the abundance and density (abundance per unit area) of young-of-year (YOY) and juvenile Rainbow Trout in Davidson Creek.

Abundance was estimated with the Carle-Strub maximum likelihood estimation (MLE) method from removal data (Carle and Strub 1978). This method estimates the true fish abundance (*N*) in a closed site using sequential removal data (e.g., 3-pass electrofishing), while avoiding bias and unreliable estimates common with earlier methods. The Carle–Strub likelihood estimate was calculated using the Fisheries Stock Assessment R Package (Ogle et al. 2025; R Core Team 2025).

Two assumptions must be met to use the Carle-Strub model to estimate relative abundance from removal data: the population size changes only from capture during sampling (i.e., sampling is from a closed population); and capture probabilities are equal among passes. The assumption of closed population is achieved through isolation with block nets of survey sites, as described in section 3.1.1. The assumption of equal probability of capture among passes was tested using a goodness-of-fit (GoF) model and a Chi-squared ($\chi^2$) test.

Fish density was calculated as the number of fish per 100 square metres ($m^2$) based on the abundance estimate and the area sampled at each site. The Carle–Strub MLE provides likelihood-based confidence limits. Standard error (SE) 95% confidence intervals (CI) were calculated for both abundance and density estimates.

#### 3.1.3.3 Overwintering Mortality

Overwintering mortality for the winter of 2024–2025 was calculated using the fall 2024 Pre-Overwintering Assessment data (Triton 2024) and the spring 2025 Post-overwintering Assessment data. Estimated mortality was determined using the abundance estimates from the spring 2024 and fall 2025 electrofishing sampling adopting the approach of Trudel et al. (2012). To determine the percent overwintering mortality (OWM), the following equation was used:

$$OWM = \left[1 - \frac{\left(N_{spring}\right)}{\left(N_{fall}\right)}\right] \times 100$$

Where $N_{spring}$ and $N_{fall}$, are the spring (post-overwintering) and fall (pre-overwintering) abundance estimates, respectively.

#### 3.1.3.4 Population Structure - Length and Weight

Prior to conducting analyses with weight and length data, these data were screened for errors and outliers. Rainbow Trout length and weight data were plotted to allow for visual identification of outliers. Outliers were either removed from the data set if they were obvious errors, repaired if the error could be identified, or included in the analyses if the outlier value was possibly a true value. The rationale for the inclusion or exclusion of outlier data is included in Section 4.5.

Population structures of Rainbow Trout were assessed using length frequency distributions and length-weight regressions. Frequency distributions were created based on the fork length (mm) and weight (g) measurements collected from all captured Rainbow Trout (adipose fin-clipped fish excluded) to illustrate differences within the population in Davidson Creek. A log-transformed

length-weight linear regression was generated to display the relationship between the two measures in the Davidson Creek population.

#### 3.1.3.5 Condition

Condition indices provide a comparative measure of the plumpness of fish. Two condition indices were used for this program: Relative condition ($K_n$) and Fulton's condition factor ($K$). Both indices make use of the weight (g) and length (mm) of individual fish.

Relative condition ($K_n$) was calculated by comparing the measured fish weight ($W$) to the expected fish weight ($W_E$) as follows:

$$K_n = \frac{W}{W_E}$$

The expected fish weight ($W_E$) was calculated from the length and weight data from reference sites and from historical data, as described in the Follow-up Programs for Condition 3.14 report (Palmer 2023).

Fulton's condition factor ($K$) is widely use in fisheries and general fish biology studies (Fulton 1902; Fulton 1904; Nash et al. 2006; Ricker 1975). Fulton's condition factor ($K$) was calculated according to the following equation:

$$K = 100{,}000\ x\ \frac{W}{L^3}$$

Both relative and Fulton's conditions were statistically compared among sites. First, the distributions were tested for normality using an Anderson-Darling test. If data were normally distributed, a single factor ANOVA followed by a Tukey's multiple comparison test was computed to compare the respective condition among sites. If the data were not normally distributed, a Kruskal-Wallis test by ranks was conducted with a Steel-Dwass test for multiple comparisons. Statistical significance was assumed if $p < 0.05$.

## *3.2 Mid-winter Assessment Sampling*

### 3.2.1 Field Methods

Fieldwork was conducted from March 4 to March 11, 2025. Mid-winter Assessments included estimating relative fish abundance using underwater cameras and an evaluation of habitat characteristics at ten overwintering pools in Davidson Creek (Table 2-2). The overwintering pool locations were identified in 2022 by Palmer (2023). Habitat assessments and in situ water quality measurements were conducted at all sites, except at DC-3-OW, where water velocity measurements were not collected due to equipment malfunction.

Underwater cameras (Insta360 X3) were used to confirm the presence of fish and to estimate their relative abundance. At each site a camera was deployed through a hole in the ice (made by ice auger or ice chipper). The cameras were equipped with underwater LED lighting which was employed when snow or ice cover, water depth, or elevated turbidity reduced visibility. Where pool size allowed, two underwater camera setups were deployed at opposite ends of the pool facing each other. In situations where pool size was limited, only one camera was deployed. Prior

to camera deployment, the name of the relevant site number was announced to identify associated recorded footage during post-field analysis. Sixty-minute videos were recorded at each site.

In situ water quality was measured at the head, middle, and tailout of each pool. Mid-depth readings of temperature (°C), pH, conductivity (µS/cm), and dissolved oxygen (mg/L and % saturation) were taken with a YSI ProQuatro multiparameter meter. The mean of three readings at each site was calculated for each parameter.

Overwintering habitat assessment included the following variables: snowpack depth (m), ice thickness (m), under-ice pool water depth (m), wetted width (m), and comments on instream cover. Water depth (m) and velocity at 60% depth (m/s) were collected at multiple points along a transect located at the pool tailout. Photographs in the upstream, downstream, right bank, and left bank directions were taken at each site.

### 3.2.2 Quality Assurance/Quality Control

Water quality meters were calibrated each morning prior to use. Calibration solutions for conductivity (1,413 µS/cm) and pH (4.01, 7.01, and 10.01 pH) were used to calibrate the YSI ProQuatro multiparameter meters. The DO meter was calibrated in the field prior to use; membranes and fluid were replaced when required.

Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to being uploaded nightly to cloud servers to mitigate the risk of data loss. Due to the large file sizes (10 GB or more per 30 min video) video recordings were backed up to two external hard-drives each night.

### 3.2.3 Data Analysis

#### 3.2.3.1 MaxN and Habitat Suitability

Video recordings were reviewed to determine the maximum count (MaxN) of individual fish in a single video frame. MaxN was used to estimate relative abundance, following the methods of Hitt et al. (2020).

Habitat suitability was determined based on the presence of ice-free water beneath the ice at the deepest point of the assessment site and dissolved oxygen levels greater than 5 mg/L. This dissolved oxygen threshold is based on BC's Approved Water Quality Guidelines for Aquatic Life for the instantaneous minimum water quality guidelines for all life stages other than buried embryo/alevin (BC Ministry of Water, Land and Resource Stewardship [MWLRS] 2025).

# 4.0 Results

## *4.1 Field Program*

### 4.1.1 Post-overwintering Assessment Sampling

No Rainbow Trout mortalities were observed during Post-overwintering surveys at DC-7 to DC-10. Raw field data, including site and survey information, field water quality readings, fish sampling effort, and individual fish data are provided in Appendix 2.

### 4.1.2 Pre-overwintering Assessment Sampling

Turbidity levels and flow conditions were low for the duration of this program. Daily fluctuations were minimal during electrofishing passes and did not affect visibility or fish capture during the final passes. Four Rainbow Trout fry mortalities were observed during Pre-overwintering surveys at DC-5 (n = 2), DC-7 (n = 1) and at DC-10 (n = 1). All mortalities were attributed to injuries sustained during electrofishing, which are more likely to occur when stream temperatures are below 5°C. Crews used non-netted anode rings during sampling to minimize the potential for fish injury and mortality. Raw field data, including site and survey information, field water quality readings, fish sampling effort, and individual fish data, are provided in Appendix 2.

### 4.1.3 Mid-winter Assessments for juvenile Rainbow Trout

Table 4-1 summarizes the underwater camera deployment information from the mid-winter field program. Underwater camera surveys and velocity measurements were completed at ten sites. Two underwater 360-degree cameras were deployed for 60 minutes each at nine sites. At DC-5-OW, only a single camera was deployed because pool size limited deployment of the second camera. The effective field of view of the cameras was affected by low to moderate turbidity at DC-2-OW, DC-3-OW, and DC-5-OW. Raw field data, including site and survey information, field water quality readings, and camera and lighting information, are provided in Appendix 2.

**Table 4-1. Camera deployment information, March 2025**

| *Site* | *Survey Date* | *Number of Cameras Deployed* | *Video Recording Length (minutes)* | *Water Clarity* |
|---|---|---|---|---|
| DC-1-OW | 2025-03-09 | 2 | 60 | Clear |
| DC-2-OW | 2025-03-10 | 2 | 60 | Lightly turbid |
| DC-3-OW | 2025-03-11 | 2 | 60 | Moderately turbid |
| DC-4-OW | 2025-03-06 | 2 | 60 | Clear |
| DC-5-OW | 2025-03-09 | 1 | 60 | Lightly turbid |
| DC-6-OW | 2025-03-06 | 2 | 60 | Clear |
| DC-7-OW | 2025-03-05 | 2 | 60 | Clear |
| DC-8-OW | 2025-03-05 | 2 | 60 | Clear |
| DC-9-OW | 2025-03-07 | 2 | 60 | Clear |
| DC-10-OW | 2025-03-07 | 2 | 60 | Clear |

### *4.2 Catch Per Unit Effort*

CPUE was calculated for each individual electrofishing pass and for each site surveyed for the Post-overwintering Assessment (DC-7 to DC-10) and Pre-overwintering Assessment (DC-5 to DC-10). The CPUEs for all YOY and juvenile Rainbow Trout captured in the Post- and Pre-overwintering Assessment programs are provided in Table 4-2 and Table 4-3, respectively.

During the spring Post-overwintering Assessment, a total of 118 Rainbow Trout were captured at the four sites surveyed (Table 4-2). One fish was removed from further analysis due to the presence of an adipose fin clip. The site CPUE ranged from 0.70 (DC-8) to 0.88 (DC-9) fish/100 seconds (s) of electrofishing effort.

During the fall Pre-overwintering Assessment, a total of 846 Rainbow Trout were captured at the six sites surveyed in October 2025 (Table 4-3). Adipose fin clips were present on 109 of these fish, which were removed from further analysis. The total site CPUE ranged from 1.32 (DC-10) to 3.42 (DC-6) fish/100 s of electrofishing effort.

**Table 4-2. Sampling effort and CPUE for Post-overwintering YOY and juvenile Rainbow Trout in Davidson Creek, April 2025**

| *Site* | *Sampling Date* | *Electrofishing Pass* | *Voltage (V)* | *Frequency* | *Pulse Width (ms)* | *Effort (s)* | *Rainbow Trout Captured* | *Pass CPUE (fish per 100 s)* |
|---|---|---|---|---|---|---|---|---|
| DC-7 | 2025-04-25 | 1 | 375 | 40 | 3 | 1248 | 6 | 0.48 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **1248** | **6** | **0.48** |
| DC-8 | 2025-04-24 | 1 | 375 | 40 | 3 | 1679 | 17 | 1.01 |
| | | 2 | 375 | 40 | 3 | 1651 | 11 | 0.67 |
| | | 3 | 375 | 40 | 3 | 1650 | 7 | 0.42 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **4980** | **35** | **0.70** |
| DC-9 | 2025-04-22 | 1 | 375 | 40 | 3 | 1345 | 14 | 1.04 |
| | | 2 | 375 | 40 | 3 | 1329 | 15 | 1.13 |
| | | 3 | 375 | 40 | 3 | 1325 | 7 | 0.53 |
| | | 4 | 375 | 40 | 3 | 1258 | 9 | 0.72 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **5257** | **45** | **0.86** |
| DC-10 | 2025-04-23 | 1 | 375 | 40 | 3 | 1399 | 18 | 1.29 |
| | | 2 | 375 | 40 | 3 | 1379 | 8 | 0.58 |
| | | 3 | 375 | 40 | 3 | 1359 | 5 | 0.37 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **4137** | **31** | **0.75** |

**Notes**: V = volts, Hz = hertz, ms = milliseconds, s = seconds, CPUE = catch-per-unit effort as fish per 100 s. Total Rainbow Trout captured does not include adipose fin-clipped fish.

**Table 4-3. Sampling effort and CPUE for Pre-overwintering YOY and juvenile Rainbow Trout in Davidson Creek, October 2025**

| *Site* | *Date* | *Electrofishing Pass* | *Voltage (V)* | *Frequency* | *Pulse Width (ms)* | *Effort (s)* | *Total Rainbow Trout Captured* | *Pass CPUE (fish per 100 s)* |
|---|---|---|---|---|---|---|---|---|
| DC-5 | 2025-10-17 | 1 | 350 | 40 | 3 | 1073 | 49 | 4.57 |
| | | 2 | 350 | 40 | 3 | 1080 | 30 | 2.78 |
| | | 3 | 350 | 40 | 3 | 1075 | 16 | 1.49 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **3228** | **95** | **2.94** |
| DC-6 | 2025-10-19 | 1 | 350 | 40 | 3 | 1498 | 76 | 5.07 |
| | | 2 | 350 | 40 | 3 | 1495 | 42 | 2.81 |
| | | 3 | 350 | 40 | 3 | 1485 | 35 | 2.36 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **4478** | **153** | **3.42** |
| DC-7 | 2025-10-21 | 1 | 350 | 40 | 3 | 1539 | 66 | 4.29 |
| | | 2 | 350 | 40 | 3 | 1526 | 38 | 2.49 |
| | | 3 | 350 | 40 | 3 | 1546 | 26 | 1.68 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **4611** | **130** | **2.82** |
| DC-8 | 2025-10-22 | 1 | 350 | 40 | 3 | 1821 | 74 | 4.06 |
| | | 2 | 350 | 40 | 3 | 1798 | 42 | 2.34 |
| | | 3 | 350 | 40 | 3 | 1836 | 25 | 1.36 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **5455** | **141** | **2.58** |
| DC-9 | 2025-10-18 | 1 | 375 | 40 | 3 | 1669 | 77 | 4.61 |
| | | 2 | 375 | 40 | 3 | 1653 | 47 | 2.84 |
| | | 3 | 375 | 40 | 3 | 1702 | 28 | 1.65 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **5024** | **152** | **3.03** |
| DC-10 | 2025-10-20 | 1 | 350 | 40 | 3 | 1257 | 37 | 2.94 |
| | | 2 | 350 | 40 | 3 | 1262 | 12 | 0.95 |
| | | 3 | 350 | 40 | 3 | 1248 | 10 | 0.80 |
| | | 4 | 350 | 40 | 3 | 1248 | 7 | 0.56 |
| | | **Total Site CPUE (fish per 100 s)** | | | | **5015** | **66** | **1.32** |

**Notes**: V = volts, Hz = hertz, ms = milliseconds, s = seconds, CPUE = catch-per-unit effort as fish per 100 s. Total Rainbow Trout captured does not include adipose fin-clipped fish.

### *4.3 Abundance and Density*

The assumptions that support the Carle-Strub assessment were met during both the Post- and Pre-overwintering Assessment sampling for all sites sampled, except for DC-7 during the Post-overwintering survey. Since only two passes were conducted at Site DC-7, the capture probability at this site could not be calculated. The assumption of closed populations was met because sites were closed with block nets. The assumption of an equal probability of capture among passes was met, as the probability of capture among passes was not significantly different ($p > 0.05$) at any of the sites (Table 1 in Appendix 3). Table 4-4 reports the capture probabilities for each site, based on fish counts from successive closed electrofishing passes.

**Table 4-4. Estimated capture probabilities for Rainbow Trout captured during the post- and pre-overwintering sampling programs**

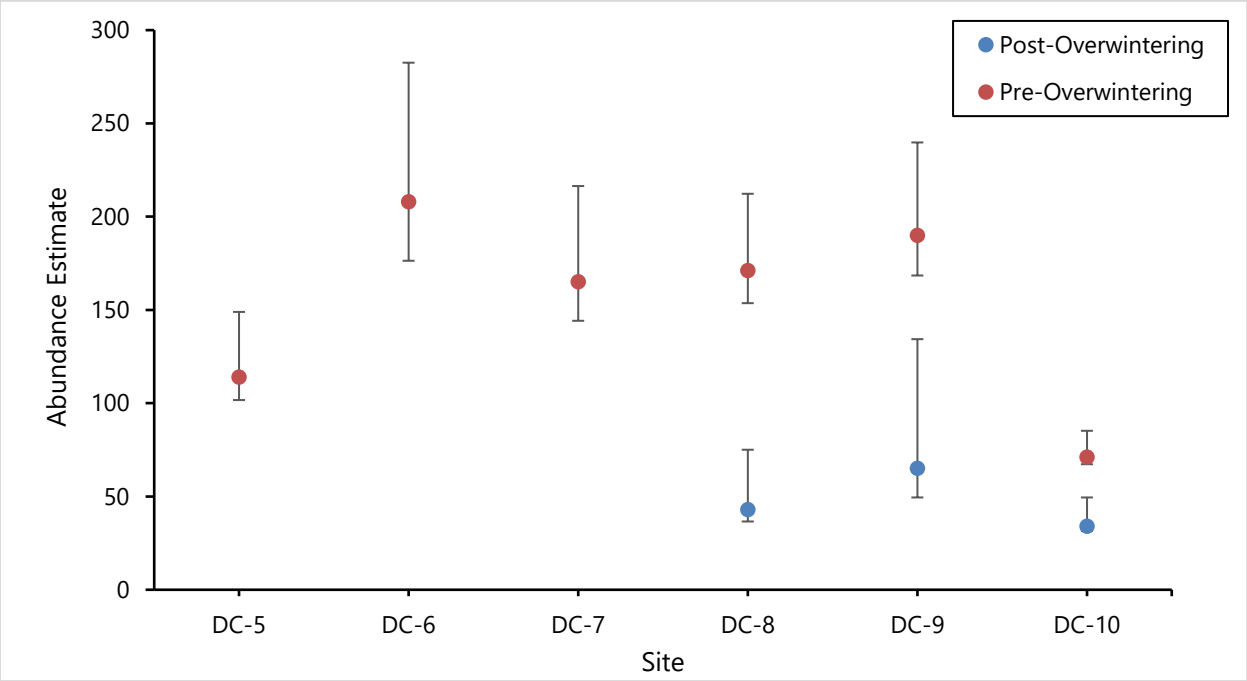
| *Program* | *Site* | *Capture Probability* | *Standard Error* | *95% LCI* | *95% UCI* |
|---|---|---|---|---|---|
| Post-overwintering | DC-7 | - | - | - | - |
| Post-overwintering | DC-8 | 0.417 | 0.131 | 0.161 | 0.673 |
| Post-overwintering | DC-9 | 0.249 | 0.105 | 0.044 | 0.453 |
| Post-overwintering | DC-10 | 0.534 | 0.118 | 0.303 | 0.766 |
| Pre-overwintering | DC-5 | 0.444 | 0.076 | 0.295 | 0.593 |
| Pre-overwintering | DC-6 | 0.356 | 0.067 | 0.224 | 0.487 |
| Pre-overwintering | DC-7 | 0.400 | 0.069 | 0.265 | 0.535 |
| Pre-overwintering | DC-8 | 0.437 | 0.063 | 0.313 | 0.560 |
| Pre-overwintering | DC-9 | 0.412 | 0.063 | 0.289 | 0.535 |
| Pre-overwintering | DC-10 | 0.475 | 0.068 | 0.341 | 0.609 |

**Note:** - = too few passes completed to test capture probability, LCI = lower confidence interval; UCI = upper confidence interval

Post-overwintering abundance estimates of Rainbow Trout ranged from 34 (DC-10) to 65 (DC-9) fish per site (Figure 4-1). Post-overwintering fish density ranged from 6.23 fish/100 $m^2$ (DC-8) to 11.21 fish/100 $m^2$ (DC-9) (Figure 4-2). Given the wide and overlapping confidence intervals, Rainbow Trout abundance and density were considered to not differ among sites (DC-8 to DC-10). Abundance estimates and fish density per size class are provided in Table 4-5 for the Post-overwintering sampling.

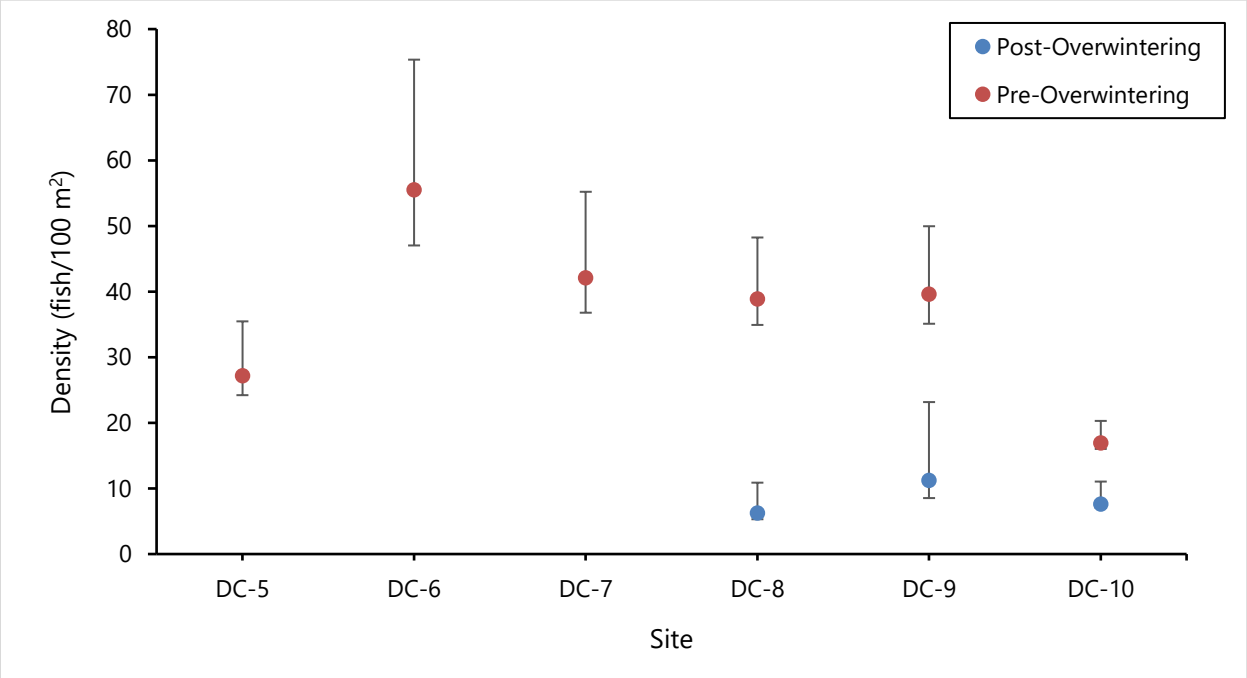
Pre-overwintering abundance estimates of Rainbow Trout ranged from 71 (DC-10) to 208 (DC-6) (Figure 4-1). Pre-overwintering fish density ranged from 16.9 fish/100 $m^2$ (DC-10) to 55.5 fish/100 $m^2$ (DC-6) (Figure 4-2). Rainbow trout abundance and density was lower at DC-10 compared to all other sites (DC-5 to DC-9) sampled during this program. This could be due to the low habitat complexity of DC-10 and a lack of woody debris refuge throughout most of this site. Rainbow Trout abundance and density were lower at DC-5 compared to all other sites, except DC-10 sampled during this program (i.e., DC-6 to DC-9). Abundance estimates and fish density per size class are displayed in Table 4-6 for the Pre-overwintering sampling.

**Figure 4-1. Abundance estimates (with 95% confidence intervals) for post- and pre-overwintering Rainbow Trout in Davidson Creek, 2025**




Note: 95% log-normal confidence intervals displayed

**Figure 4-2. Density (with 95% confidence intervals) of post- and pre-overwintering Rainbow Trout in Davidson Creek, 2025**




Note: 95% log-normal confidence intervals displayed

**Table 4-5. Post-overwintering abundance estimates and density of Rainbow Trout by size class in Davidson Creek, April 2025**

| *Site* | *Number of fish captured* | *Size Class (mm)* | *Abundance Estimate* | | | | *Density (fish/100 m²)* | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | **Values** | **SE** | **95% LCI** | **95% UCI** | **Values** | **SE** | **95% LCI** | **95% UCI** |
| DC-8 | 19 | <81 | 20 | 1.90 | 19.09 | 30.28 | 2.90 | 0.28 | 2.77 | 4.39 |
| | 16 | 81 -125 | 23 | 11.57 | 16.74 | 82.38 | 3.33 | 1.68 | 2.43 | 11.94 |
| | 0 | 126 - 200 | 0 | - | - | - | - | - | - | - |
| | **35** | **All fish** | 43 | 7.86 | 36.60 | 75.07 | 6.23 | 1.14 | 5.3 | 10.88 |
| DC-9 | 18 | <81 | 29 | 17.93 | 19.18 | 120.49 | 5.00 | 3.09 | 3.31 | 20.77 |
| | 26 | 81 -125 | 29 | 3.84 | 27.84 | 56.62 | 5.00 | 0.66 | 4.8 | 9.76 |
| | 1 | 126 - 200 | 0 | - | - | - | - | - | - | - |
| | **45** | **All fish** | 65 | 17.80 | 49.48 | 134.34 | 11.21 | 3.07 | 8.53 | 23.16 |
| DC-10 | 17 | <81 | 17 | 1.03 | 17.00 | 17.00 | 3.79 | 0.23 | 3.79 | 3.79 |
| | 13 | 81 -125 | 15 | 3.84 | 13.17 | 35.89 | 3.35 | 0.86 | 2.94 | 8.01 |
| | 1 | 126 - 200 | 0 | - | - | - | - | - | - | - |
| | **31** | **All fish** | 34 | 3.50 | 31.49 | 49.48 | 7.59 | 0.78 | 7.03 | 11.04 |

**Notes:** - = Could not run abundance or density calculations on size class due to low or zero capture numbers

SE = Standard error, LCI = Lower log-normal confidence interval, UCI = Upper log-normal confidence interval .

**Table 4-6. Pre-overwintering abundance estimates and density of Rainbow Trout by size class in Davidson Creek, October 2025**

| Site | Number of fish captured | Size Class (mm) | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Values | SE | 95% LCI | 95% UCI | Values | SE | 95% LCI | 95% UCI |
| DC-5 | 57 | <81 | 65 | 6.22 | 59.08 | 87.79 | 15.48 | 1.48 | 14.07 | 20.90 |
| | 36 | 81 -125 | 42 | 5.95 | 37.18 | 66.38 | 10.00 | 1.42 | 8.85 | 15.81 |
| | 2 | 126 - 200 | 2 | 1.88 | 2.00 | 2.00 | 0.48 | 0.45 | 0.48 | 0.48 |
| | **95** | **All fish** | 114 | 10.88 | 101.69 | 148.94 | 27.14 | 2.59 | 24.21 | 35.46 |
| DC-6 | 104 | <81 | 139 | 19.46 | 116.65 | 200.8 | 37.07 | 5.19 | 31.11 | 53.55 |
| | 44 | 81 -125 | 59 | 13.28 | 47.38 | 110.6 | 15.73 | 3.54 | 12.63 | 29.49 |
| | 5 | 126 - 200 | 5 | 0.44 | 5.00 | 5.00 | 1.33 | 0.12 | 1.33 | 1.33 |
| | **153** | **All fish** | 208 | 25.23 | 176.35 | 282.54 | 55.47 | 6.73 | 47.03 | 75.34 |
| DC-7 | 78 | <81 | 99 | 13.36 | 84.7 | 143.85 | 25.26 | 3.41 | 21.61 | 36.7 |
| | 50 | 81 -125 | 60 | 8.14 | 52.47 | 90.47 | 15.31 | 2.08 | 13.39 | 23.08 |
| | 2 | 126 - 200 | 2 | 0.38 | 2.00 | 2.00 | 0.51 | 0.10 | 0.51 | 0.51 |
| | **130** | **All fish** | 165 | 17.04 | 144.18 | 216.42 | 42.09 | 4.35 | 36.78 | 55.21 |
| DC-8 | 88 | <81 | 108 | 11.84 | 94.83 | 146.56 | 24.55 | 2.69 | 21.55 | 33.31 |
| | 51 | 81 -125 | 59 | 6.46 | 53.00 | 83.06 | 13.41 | 1.47 | 12.04 | 18.88 |
| | 2 | 126 - 200 | 2 | 0.38 | 2.00 | 2.00 | 0.45 | 0.09 | 0.45 | 0.45 |
| | **141** | **All fish** | 171 | 13.92 | 153.63 | 212.27 | 38.86 | 3.16 | 34.92 | 48.24 |
| DC-9 | 42 | <81 | 52 | 8.90 | 44.24 | 86.71 | 10.83 | 1.85 | 9.22 | 18.06 |
| | 106 | 81 -125 | 129 | 12.37 | 114.56 | 167.77 | 26.88 | 2.58 | 23.87 | 34.95 |
| | 4 | 126 - 200 | 4 | 0.97 | 4.00 | 4.00 | 0.83 | 0.20 | 0.83 | 0.83 |
| | **152** | **All fish** | 190 | 17 | 168.45 | 239.79 | 39.58 | 3.54 | 35.09 | 49.96 |
| DC-10 | 34 | <81 | 36 | 2.69 | 34.27 | 48.69 | 8.57 | 0.64 | 8.16 | 11.59 |
| | 26 | 81 -125 | 27 | 2.04 | 26.08 | 38.34 | 6.43 | 0.49 | 6.21 | 9.13 |
| | 6 | 126 - 200 | 6 | 0.38 | 6.00 | 6.00 | 1.43 | 0.09 | 1.43 | 1.43 |
| | **66** | **All fish** | 71 | 3.88 | 67.3 | 85.21 | 16.9 | 0.92 | 16.02 | 20.29 |

**Notes:** - = Could not run abundance or density calculations on size class due to low or zero capture numbers, SE = Standard error, CI = Confidence interval, LCI = Lower log-normal confidence interval, UCI = Upper log-normal confidence interval

### *4.4 Overwintering Mortality*

Since abundance estimates could not be calculated for the fall 2025 Post-overwintering Assessment at Site DC-7, overwintering mortality could be calculated for only three sites (DC-8, DC-9, and DC-10). The percent OWM for the three sample sites sampled in both October 2024 and April 2025 are displayed in Table 4-7. Overwintering mortality ranged from 62.9% (DC-8) to 76.2% (DC-9). Winter mortality is expected, and it can be caused by a number of factors, including thermal stress, starvation, predation, parasites, and pathogens (Biro et al. 2004; Garvey et al. 1998; Hurst 2007).

**Table 4-7. Overwintering mortality (OWM) of juvenile Rainbow Trout in Davidson Creek between October 2024 and April 2025**

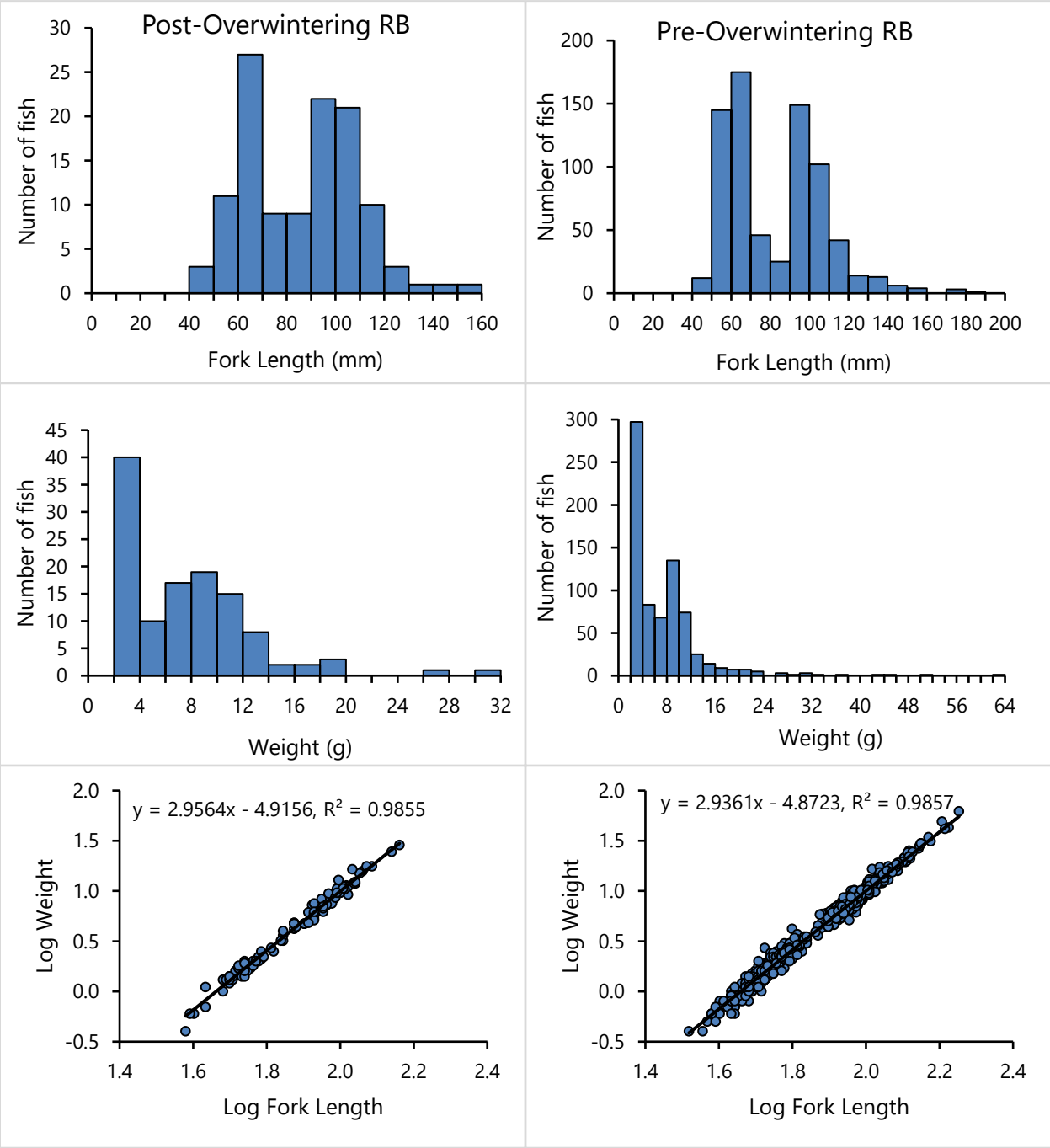
| *Site* | $N_{fall}$ | $N_{spring}$ | *OWM (%)* |
|---|---|---|---|
| DC-5 | 130 | - | - |
| DC-6 | 120 | - | - |
| DC-7 | 188 | - | - |
| DC-8 | 116 | 43 | 62.9 |
| DC-9 | 273 | 65 | 76.2 |
| DC-10 | 128 | 34 | 73.4 |

**Note:** Post-overwintering sampling could not be completed at DC-5 to DC-7 due high flows.

### *4.5 Population Structure - Length and Weight*

The fork length frequency distribution, weight frequency distribution, and length-weight linear regression for all Rainbow Trout captured in Davidson Creek during the Post- and Pre-overwintering Assessment sampling programs are displayed in Figure 4-3. Fork lengths of Rainbow Trout captured during the Post-overwintering Assessment sampling ranged from 38 mm to 145 mm and weights ranged from 0.4 g to 28.7 g. Fork lengths of Rainbow Trout captured during the Pre-overwintering Assessment sampling ranged from 33 mm to 179 mm and weights ranged from 0.4 g to 62.0 g. The coefficient of determination ($R^2$) values (0.99) for the log-transformed length-weight linear regressions were the same for both field programs (Figure 4-3). No potential outliers were noted in the log-transformed length-weight linear regression graphs; however, one fish capture from DC-9 during the Post-overwintering program was removed prior to analysis for having an abnormally high weight and Fulton's condition factor, likely due to excess water on the scale during measurement.

**Figure 4-3. Population structure graphs for Rainbow Trout captured during the 2025 Post- and Pre-overwintering Assessment sampling in Davidson Creek**



### *4.6 Condition*

The mean relative condition, with 95% CIs from both sampling programs are shown in Figure 4-4. The Post-overwintering Assessment relative condition ($K_n$) for each site was normally distributed (Anderson-Darling test $p > 0.05$; Table 2 in Appendix 3); therefore, a one-way ANOVA was conducted, and no statistical difference in relative condition among sampling sites was found ($p > 0.05$).

The Pre-overwintering Assessment relative condition dataset contained non-normally distributed data (Anderson-Darling test $p < 0.05$; Table 2 in Appendix 3); therefore, a Kruskal-Wallis test by ranks was conducted, and a statistical difference in relative condition among sampling sites was found ($p << 0.05$). Pairwise comparisons found that relative condition of Rainbow Trout differed significantly between pairs of sites (Table 3 in Appendix 3). The most notable difference was the relative condition at DC-9, which was significantly greater than that at all other sites sampled (Figure 4-4). The greater relative condition observed at DC-9 likely reflects its furthest upstream position (immediately downstream of the drop structure in Davidson Creek), limiting access to poor-condition fish and favouring individuals with larger bioenergetic reserves and of higher condition.

Fulton's condition factors, with 95% confidence intervals, from both sampling programs are shown in Figure 4-5. Both the Post- and Pre-overwintering Fulton's condition datasets contained non-normally distributed data (Anderson-Darling test $p < 0.05$; Table 4 in Appendix 3); therefore, a Kruskal-Wallis test by ranks was conducted for both Post- and pre-overwintering datasets.

There was no statistical difference in Fulton's condition among sampling sites in the Post-overwintering Assessment ($p > 0.05$; Table 5 in Appendix 3). There was, however, a statistical difference in Fulton's condition among sampling sites in the Pre-overwintering Assessment ($p < 0.001$). Pairwise comparisons found that Fulton's condition of Rainbow Trout differed significantly between pairs of sites (Table 6 in Appendix 3). The pattern of differences among sites was the same as that seen with relative condition, with Fulton's condition of fish at DC-9 being significantly greater than that at all other sites sampled.

**Figure 4-4. Mean relative condition, with 95% confidence intervals, of Rainbow Trout captured during the 2025 Post- and Pre-overwintering Assessment sampling in Davidson Creek**

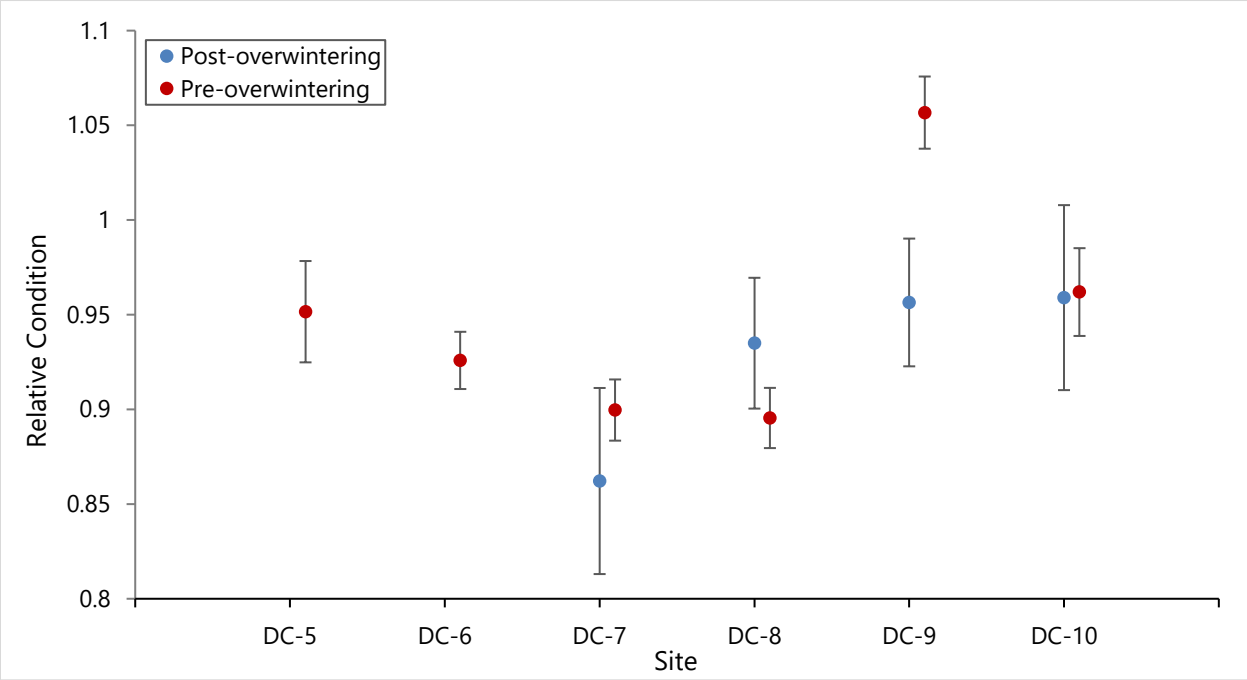
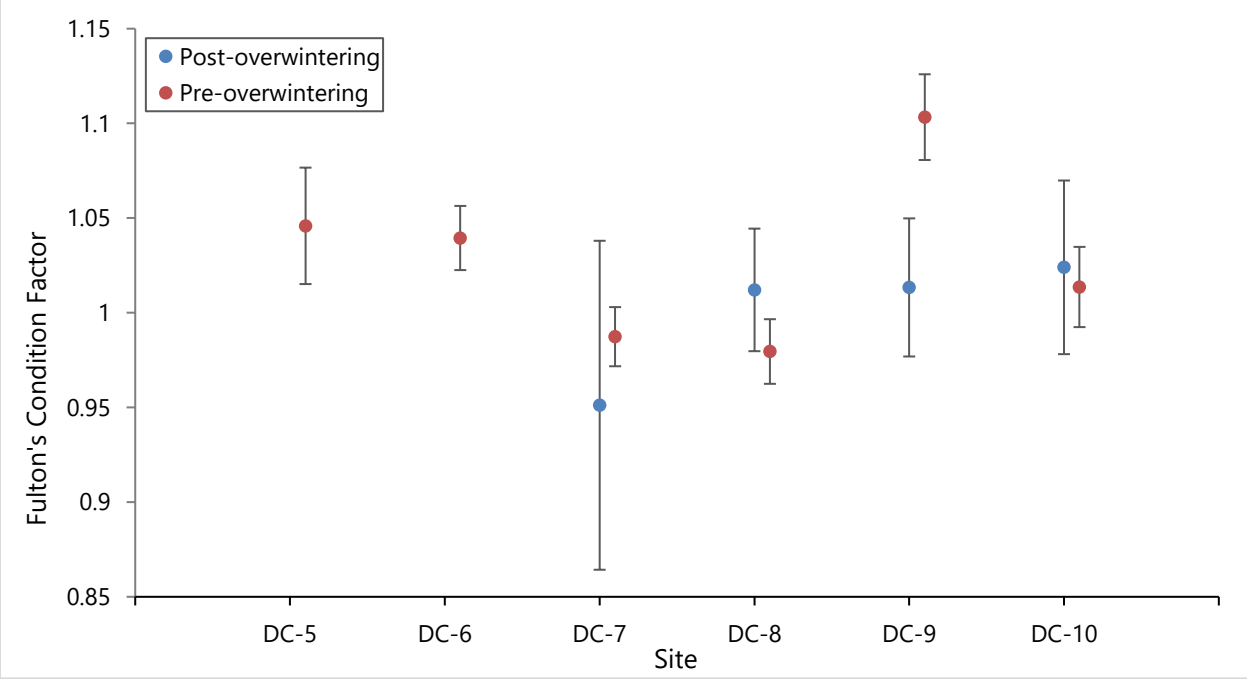



**Figure 4-5. Mean Fulton's condition, with 95% confidence intervals, of Rainbow Trout captured during the 2025 Post- and Pre-overwintering Assessment sampling in Davidson Creek**



### *4.7 Mid-winter Assessment – Abundance*

Videos were recorded for standardized 60-minute periods at each site (DC-1-OW to DC-10-OW). MaxN values by site are provided in Table 4-8. The highest MaxN value was 11 fish, observed at DC-1-OW.

**Table 4-8. Maximum number (MaxN) of fish observed in a single frame of underwater video footage by site, March 2025**

| *Site* | *MaxN* |
|---|---|
| DC-1-OW | 11 |
| DC-2-OW | 1 |
| DC-3-OW | 1 |
| DC-4-OW | 4 |
| DC-5-OW | 2 |
| DC-6-OW | 1 |
| DC-7-OW | 2 |
| DC-8-OW | 2 |
| DC-9-OW | 1 |
| DC-10-OW | 1 |

### *4.8 Mid-winter Assessment – Habitat Suitability*

Table 4-9 presents the mean value for each in situ water quality parameter collected for each site. Mean water temperatures were above zero degrees Celsius, with mean values ranging from 0 to 0.4°C among all sites. Mean DO levels were relatively high at all sites, with mean values ranging from 11.61 to 13.60 mg/L. Dissolved oxygen levels were greater than the instantaneous minimum BC water quality guideline for all life stages (9 mg/L for buried embryos and alevin; 5 mg/L for all other life stages; BC MWLRS 2025). Habitat assessment date, snow depth, ice thickness, and maximum water depth are presented in Table 4-10. Hydraulic connection (i.e., flowing water) between overwintering pools was present. The hydraulic connection between overwintering pools may allow fish to travel within Davidson Creek during the winter months. This could influence site-specific overwintering mortality and estimates of post-overwintering fish abundance.

**Table 4-9. Mean in situ water quality data at all sites during the Mid-winter Assessment, March 2025**

| *Site* | *Temperature (°C)* | *pH* | *Conductivity (µS/cm)* | *Dissolved Oxygen (%)* | *Dissolved Oxygen (mg/L)* |
|---|---|---|---|---|---|
| DC-1-OW | 0.0 | 7.47 | 54.7 | 88.8 | 12.98 |
| DC-2-OW | 0.0 | 7.56 | 59.7 | 93.2 | 13.60 |
| DC-3-OW | 0.0 | 7.64 | 64.6 | 90.9 | 13.27 |
| DC-4-OW | 0.0 | 7.70 | 71.1 | 85.3 | 12.38 |
| DC-5-OW | 0.2 | 7.83 | 57.8 | 93.4 | 13.57 |
| DC-6-OW | 0.2 | 7.84 | 71.1 | 84.4 | 12.23 |
| DC-7-OW | 0.2 | 7.59 | 58.1 | 85.3 | 12.38 |
| DC-8-OW | 0.1 | 7.57 | 56.8 | 85.2 | 12.47 |
| DC-9-OW | 0.4 | 7.86 | 59.3 | 81.3 | 11.75 |
| DC-10-OW | 0.03 | 7.68 | 58.2 | 79.7 | 11.61 |

**Table 4-10. Habitat data for Davidson Creek overwintering sites during the Mid-winter Assessment, March 2025**

| *Site* | *Sample Date* | *Snow Depth (m)* | *Ice Thickness (m)* | *Pool Water Depth (m)* | *Wetted Width (m)* |
|---|---|---|---|---|---|
| DC-1-OW | March 4, 2025 | 0.05 | 0.90 | 0.80 | 3.0 |
| DC-2-OW | March 10, 2025 | 0.12 | 0.25 | 0.52 | 3.0 |
| DC-3-OW | March 11, 2025 | 0.21 | 0.40 | 0.35 | 6.4 |
| DC-4-OW | March 6, 2025 | 0.1 | 0.35 | 0.40 | 1.9 |
| DC-5-OW | March 9, 2025 | 0.21 | 0.40 | 0.30 | 2.5 |
| DC-6-OW | March 6, 2025 | 0.13 | 0.05 | 0.51 | 4.2 |
| DC-7-OW | March 5, 2025 | 0.21 | 0.25 | 0.48 | 3.2 |
| DC-8-OW | March 5, 2025 | 0.39 | 0.18 | 0.50 | 4.8 |
| DC-9-OW | March 7, 2025 | 0.01 | 0.66 | 0.57 | 2.9 |
| DC-10-OW | March 7, 2025 | 0.19 | 0.45 | 0.90 | 3.5 |

# 5.0 Closing

The 2025 Rainbow Trout overwintering program was successful in collecting and evaluating data relating to the long-term monitoring requirements under the FUP for Condition 3.14. This 2025 report was compiled using data collected by Triton in October 2024 (Triton 2024), and in March, April and October 2025, to characterize the juvenile Rainbow Trout overwintering populations within Davidson Creek. Fieldwork included Rainbow Trout capture using closed-site, three-pass electrofishing, water quality measurements, fish processing, winter ice conditions assessments, velocity measurements, and underwater camera assessments. The 2025 monitoring results will contribute to evaluating Davidson Creek Rainbow Trout populations with respect to the effectiveness of planned mitigation measures, and to detect mine-related effects under the FUP for condition 3.14.

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# APPENDIX 1

# PHOTOGRAPHS

**Photo 1. DC-1-OW - View looking upstream towards overwintering pool location**

**Photo 2. DC-8-OW – View downstream of area with no ice or snow cover where velocity measurements taken**

**Photo 3. DC-2-OW – View downstream of overwintering pool located in 2025**

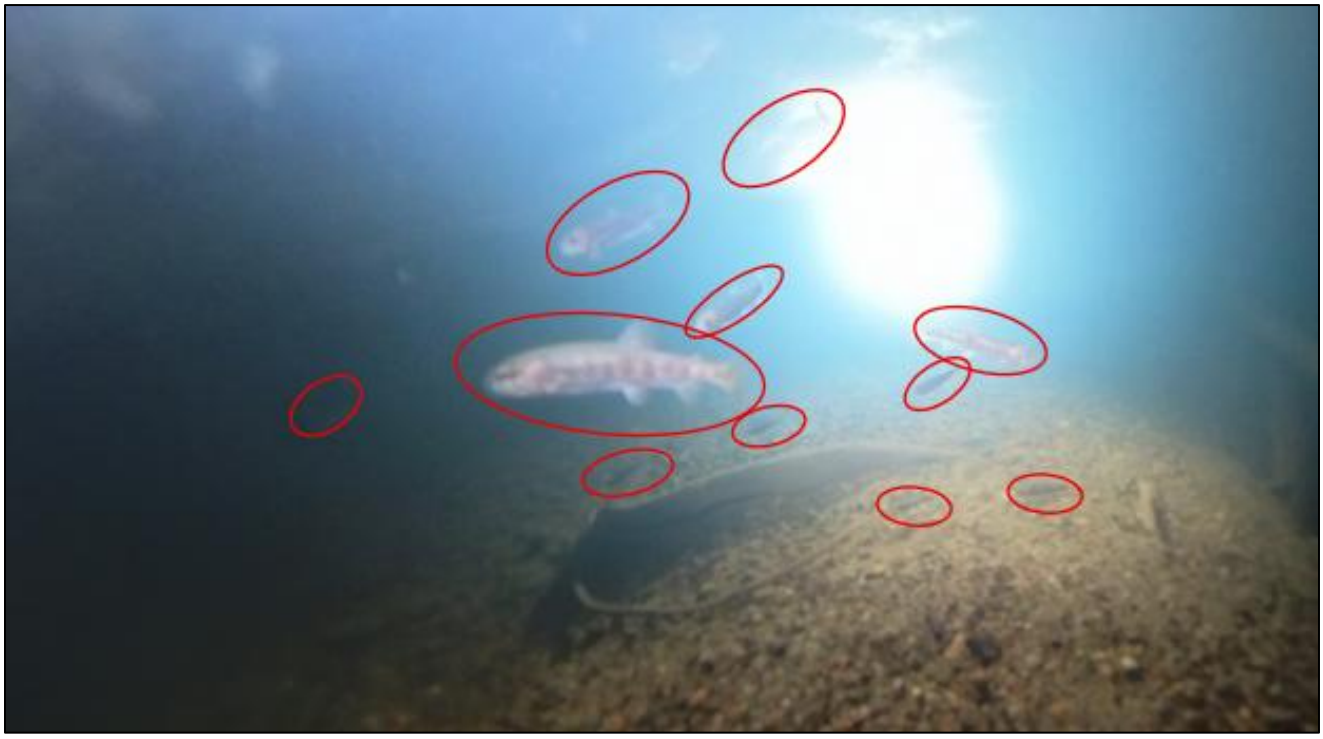

**Photo 4. DC-1-OW – Video frame capture, with observed fish circled in red**

**Photo 5. DC-5 – View upstream through electrofishing site with high water levels and turbidity during post-overwintering sampling**

**Photo 6. DC-7 – View downstream through electrofishing site when site isolation was lost due to high water levels during post-overwintering sampling**

**Photo 7. DC-9 – Rainbow Trout with adipose clip captured during post-overwintering sampling**

**Photo 8. DC-10 – Juvenile Rainbow Trout captured during the first electrofishing pass during post-overwintering sampling**

**Photo 9. DC-10 – View looking downstream through electrofishing site toward downstream block net during pre-overwintering sampling**

**Photo 10. DC-6 – 132 mm Rainbow Trout with significant caudal fin erosion captured during pre-overwintering sampling**

**Photo 11. DC-7 – Rainbow Trout fry captured during the first electrofishing pass during pre-overwintering sampling**

**Photo 12. DC-9 – 102 mm Rainbow Trout with healed adipose fin clip, potentially from 2024 salvage, captured during pre-overwintering sampling**

# APPENDIX 2

# 2025 FIELD DATA

**Table A2-1. Post-overwintering - Site & Survey Information**

| *Program* | *Waterbody* | *Site* | *Downstream UTM Zone* | *Downstream UTM Easting* | *Downstream UTM Northing* | *Upstream UTM Zone* | *Upstream UTM Easting* | *Upstream UTM Northing* | *Survey Date* | *Crew Names* | *Air Temperature (°C)* | *Cloud Cover (%)* | *Wind* | *Precipitation* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | - | - | - | - | - | - | 2025-04-26 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | - | - | - | - | Crews unable to install nets due to high flows. Survey not completed |
| Condition 3.14 | Davidson Creek | DC-6 | - | - | - | - | - | - | - | - | - | - | - | - | Survey not completed due to high flows |
| Condition 3.14 | Davidson Creek | DC-7 | 10 | 379451 | 5901541 | 10 | 379515 | 5901509 | 2025-04-25 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | 10 | 25 | Calm | None | High flows and water levels. Some sections of the stream still covered in ice.<br>Crew could not maintain isolation due to high flows. |
| Condition 3.14 | Davidson Creek | DC-8 | 10 | 379310 | 5900368 | 10 | 379295 | 5900321 | 2025-04-24 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | 12 | 0 | Calm | None | Water levels and flows increased significantly during second and third pass. Water visibility poor. |
| Condition 3.14 | Davidson Creek | DC-9 | 10 | 378211 | 5899387 | 10 | 378203 | 5899295 | 2025-04-22 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | 6 | 50 | Calm | None | Flows and water levels increased in the afternoon. Some sections of ice remaining along the banks. |
| Condition 3.14 | Davidson Creek | DC-10 | 10 | 378958 | 5900129 | 10 | 378895 | 5900130 | 2025-04-23 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | 6 | 50 | Calm | None | Poor visibility in the deeper water. Some sections of ice covering the shallow banks. |

**Table A2-2. Post-overwintering - Water Quality Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Temperature (°C)* | *pH* | *Dissolved Oxygen (mg/L)* | *Dissolved Oxygen (% saturation)* | *Specific Conductance (µS/cm)* | *Conductivity (µS/cm)* | *Turbidity (NTU)* | *Water Quality Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 2025-04-26 | 0.5 | 7.24 | 11.87 | 82.3 | 49.8 | 26.5 | 25.80 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | 1.8 | 7.29 | 11.79 | 84.7 | 44.8 | 24.9 | 16.00 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | 0.5 | 7.33 | 12.13 | 84 | 47.3 | 25.1 | 10.43 | Turbidity 10.4 NTU on first EF pass, increased to 26 NTU for second EF pass, and 58 NTU for third EF pass. |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | 0.7 | 7.28 | 15.83 | 110.60 | 50.4 | 27 | 8.93 | Turbidity 8.93 NTU in morning and 38.9 NTU in afternoon. |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | 0.6 | 7.30 | 11.66 | 81.2 | 48.4 | 25.8 | 15.40 | Turbidity increased to 25 NTU in the afternoon. |

**Table A2-3. Post-overwintering - Sampling Effort Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Start Time* | *End Time* | *Time Elapsed (hr:mm)* | *Method* | *Pass* | *Effort (EF Seconds)* | *Site Length (m)* | *Average Channel Width (m)* | *Average Wetted Width (m)* | *Site Area ($m^2$)* | *EF Enclosure* | *Voltage (V)* | *Frequency (Hz)* | *Pulse Width (ms)* | *EF Make* | *EF Model* | *Total Fish Captured* | *Total Unmarked RB* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | 11:05 | 12:53 | 01:48 | Electrofishing | 1 | 1248 | 100 | - | 6 | 600 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 6 | 6 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | - | - | - | Electrofishing | 2 | 0 | 100 | - | 6 | 600 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 0 | 0 | Could not maintain isolation. Pass not completed |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | 09:24 | 11:03 | 01:38 | Electrofishing | 1 | 1679 | 100 | 6.9 | 6.9 | 690 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 17 | 17 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | 11:53 | 13:19 | 01:25 | Electrofishing | 2 | 1651 | 100 | 6.9 | 6.9 | 690 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 11 | 11 | Water levels and flow increased. Turbidity increased to 26 NTU. |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | 14:13 | 15:45 | 01:31 | Electrofishing | 3 | 1650 | 100 | 6.9 | 6.9 | 690 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 7 | 7 | Water levels and flow increased. Turbidity increased to 58 NTU. |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | 10:40 | 12:08 | 01:27 | Electrofishing | 1 | 1345 | 100 | 5.9 | 5.8 | 580 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 14 | 14 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | 13:19 | 14:27 | 01:07 | Electrofishing | 2 | 1329 | 100 | 5.9 | 5.8 | 580 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 15 | 15 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | 15:07 | 16:20 | 01:12 | Electrofishing | 3 | 1325 | 100 | 5.9 | 5.8 | 580 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 7 | 7 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | 16:38 | 17:35 | 00:56 | Electrofishing | 4 | 1258 | 100 | 5.9 | 5.8 | 580 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 10 | 9 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | 09:47 | 11:19 | 01:31 | Electrofishing | 1 | 1399 | 80 | 5.6 | 5.6 | 448 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 18 | 18 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | 12:16 | 13:16 | 00:59 | Electrofishing | 2 | 1379 | 80 | 5.6 | 5.6 | 448 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 8 | 8 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | 14:07 | 15:25 | 01:17 | Electrofishing | 3 | 1359 | 80 | 5.6 | 5.6 | 448 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 5 | 5 | |

**Table A2-4. Post-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | Electrofishing | 1 | Rainbow Trout | DC-7-250425-RB-8B79 | 70 | 3.2 | 0.93 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | Electrofishing | 1 | Rainbow Trout | DC-7-250425-RB-5EE7 | 54 | 1.6 | 1.02 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | Electrofishing | 1 | Rainbow Trout | DC-7-250425-RB-1F9B | 53 | 1.5 | 1.01 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | Electrofishing | 1 | Rainbow Trout | DC-7-250425-RB-B242 | 75 | 4.2 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | Electrofishing | 1 | Rainbow Trout | DC-7-250425-RB-242E | 105 | 9.2 | 0.79 | 0.80 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-04-25 | Electrofishing | 1 | Rainbow Trout | DC-7-250425-RB-55B6 | 50 | 1.2 | 0.96 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-5FE1 | 93 | 7.7 | 0.96 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-0115 | 66 | 2.5 | 0.87 | 0.79 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-7666 | 51 | 1.3 | 0.98 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-386A | 85 | 6.4 | 1.04 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-71BA | 58 | 2.0 | 1.03 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-3E80 | 91 | 7.5 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-61B9 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | Erosion | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-09DE | 80 | 4.7 | 0.92 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-0D5F | 55 | 1.8 | 1.08 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-1159 | 50 | 1.4 | 1.12 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-9E93 | 84 | 7.2 | 1.21 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-5F23 | 92 | 7.3 | 0.94 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-9B6A | 51 | 1.4 | 1.06 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | Electrofishing burn on front of dorsal fin |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-8CA1 | 85 | 7.5 | 1.22 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-C33A | 43 | 0.7 | 0.88 | 0.73 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-01A9 | 90 | 6.9 | 0.95 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-7A92 | 48 | 1.3 | 1.18 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-7B13 | 50 | 1.4 | 1.12 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-FCC8 | 91 | 8.2 | 1.09 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-39CF | 57 | 1.7 | 0.92 | 0.81 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-AEF3 | 70 | 3.6 | 1.05 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-8A9A | 86 | 6.1 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-8957 | 104 | 11.3 | 1.00 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-24E5 | 69 | 3.2 | 0.97 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-D7CA | 56 | 1.8 | 1.02 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-0E34 | 61 | 2.1 | 0.93 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-1370 | 49 | 1.3 | 1.10 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 2 | Rainbow Trout | DC-8-250424-RB-0424 | 40 | 0.6 | 0.94 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-C08C | 60 | 2.0 | 0.93 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-F240 | 92 | 7.2 | 0.92 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-610C | 85 | 5.7 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-59D9 | 90 | 6.9 | 0.95 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-7969 | 115 | 15.7 | 1.03 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-A1A6 | 90 | 6.7 | 0.92 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 3 | Rainbow Trout | DC-8-250424-RB-1F75 | 93 | 8.7 | 1.08 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-56BB | 110 | 11.8 | 0.89 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-CD75 | 105 | 11.0 | 0.95 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-79B7 | 56 | 1.6 | 0.91 | 0.80 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-582E | 76 | 4.5 | 1.03 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-2777 | 109 | 12.0 | 0.93 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-0A30 | 84 | 5.8 | 0.98 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-928F | 100 | 9.6 | 0.96 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-A263 | 82 | 6.1 | 1.11 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-4824 | 38 | 0.4 | 0.73 | 0.59 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-0EFC | 85 | 5.3 | 0.86 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-FF35 | 95 | 9.2 | 1.07 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-267A | 90 | 8.2 | 1.12 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-7F3C | 90 | 6.2 | 0.85 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 1 | Rainbow Trout | DC-9-250422-RB-3242 | 85 | 6.0 | 0.98 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-CE4D | 58 | 2.0 | 1.03 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-795A | 110 | 12.3 | 0.92 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-3286 | 113 | 15.0 | 1.04 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-AFDA | 60 | 2.2 | 1.02 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-CEBC | 50 | 1.3 | 1.04 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-A62E | 92 | 8.5 | 1.09 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-ACCF | 52 | 1.6 | 1.14 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-3B00 | 54 | 1.4 | 0.89 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-82E9 | 61 | 2.5 | 1.10 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |

**Table A2-4. Post-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish_ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-CEA6 | 85 | 5.6 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | Burn on dorsal fin |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-0339 | 95 | 9.2 | 1.07 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-53AA | 98 | 10.5 | 1.12 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-5ECA | 85 | 5.8 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-B6AC | 52 | 1.6 | 1.14 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 2 | Rainbow Trout | DC-9-250422-RB-9F23 | 90 | 6.7 | 0.92 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-7C0C | 96 | 8.2 | 0.93 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-7F99 | 55 | 1.6 | 0.96 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-728B | 55 | 1.9 | 1.14 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-8D00 | 89 | 8.3 | 1.18 | 1.14 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-4FA5 | 43 | 1.1 | 1.38 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-891C | 103 | 10.4 | 0.95 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 3 | Rainbow Trout | DC-9-250422-RB-4878 | 53 | 1.7 | 1.14 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-B809 | 75 | 4.8 | 1.14 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-6ACC | 94 | 8.5 | 1.02 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-F765 | 138 | 24.6 | 0.94 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-9753 | 70 | 4.0 | 1.17 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-1047 | 95 | 7.5 | 0.87 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-C1FE | 62 | 2.2 | 0.92 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-339C | 93 | 9.4 | 1.17 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-7434 | 97 | 8.6 | 0.94 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-9B03 | 93 | 7.2 | 0.90 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-04-22 | Electrofishing | 4 | Rainbow Trout | DC-9-250422-RB-59E3 | 41 | 1.2 | 1.74 | 1.43 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | QA - length or weight likely incorrect |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-D820 | 145 | 28.7 | 0.94 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-4349 | 53 | 1.7 | 1.14 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-33BE | 102 | 11.1 | 1.05 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-0338 | 92 | 7.3 | 0.94 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-0BC1 | 55 | 2.0 | 1.20 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-B583 | 85 | 5.1 | 0.83 | 0.80 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-7E80 | 76 | 4.4 | 1.00 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-FAD8 | 100 | 9.6 | 0.96 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-FE17 | 58 | 1.8 | 0.92 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-6041 | 48 | 1.0 | 0.90 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-468A | 55 | 1.4 | 0.84 | 0.74 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-ADC9 | 75 | 4.7 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-8C1E | 90 | 7.0 | 0.96 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-14FB | 55 | 1.6 | 0.96 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-5D2D | 102 | 10.6 | 1.00 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-448A | 80 | 4.7 | 0.92 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-6F08 | 59 | 2.0 | 0.97 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 1 | Rainbow Trout | DC-10-250423-RB-A933 | 39 | 0.6 | 1.01 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | Electrofishing burn on caudal peduncle |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-BF13 | 80 | 4.7 | 0.92 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-F00A | 55 | 1.9 | 1.14 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-3925 | 99 | 12.8 | 1.32 | 1.31 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-7574 | 98 | 9.6 | 1.02 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-8116 | 82 | 4.8 | 0.87 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-3F16 | 65 | 2.7 | 0.98 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-1279 | 85 | 6.2 | 1.01 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 2 | Rainbow Trout | DC-10-250423-RB-54C1 | 53 | 1.8 | 1.21 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 3 | Rainbow Trout | DC-10-250423-RB-9B25 | 122 | 17.6 | 0.97 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 3 | Rainbow Trout | DC-10-250423-RB-64DD | 108 | 16.4 | 1.30 | 1.32 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 3 | Rainbow Trout | DC-10-250423-RB-1F6C | 50 | 1.4 | 1.12 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 3 | Rainbow Trout | DC-10-250423-RB-EBDF | 118 | 17.6 | 1.07 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-04-23 | Electrofishing | 3 | Rainbow Trout | DC-10-250423-RB-CCB3 | 55 | 1.9 | 1.14 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Released Alive | - | |

**Table A2-5. Post-overwintering - Individual Fish DELTS**

| *Program* | *Waterbody* | *Site* | *Date* | *Sampling Method* | *Pass* | *Species* | *Fish_ID* | *DELTS* | *Fate* | *Mortality Cause* | *Comments* | *DELTS - Deformities* | *DELTS - Deformity Comment* | *DELTS - Erosion* | *DELTS - Erosion Comment* | *DELTS - Erosion Which Fins* | *DELTS - Lesions* | *DELTS - Lesions Comment* | *DELTS - Tumour* | *DELTS- Tumour Comment* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-04-24 | Electrofishing | 1 | Rainbow Trout | DC-8-250424-RB-61B9 | Erosion | Released Alive | - | | | | Light | Missing 4 fin rays | Caudal | | | | |

**Table A2-6. Pre-overwintering - Site and Survey Information**

| Program | Waterbody | Site | Downstream UTM Zone | Downstream UTM Easting | Downstream UTM Northing | Upstream UTM Zone | Upstream UTM Easting | Upstream UTM Northing | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 10 | 381753 | 5903883 | 10 | 381741 | 5903834 | 2025-10-17 | JANELLE COLE, JAMES GEORGE, TIM WAITE | 5 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-6 | 10 | 380817 | 5903169 | 10 | 380782 | 5903131 | 2025-10-19 | JANELLE COLE, JAMES GEORGE, TIM WAITE | 0 | 100 | Calm | Snow | |
| Condition 3.14 | Davidson Creek | DC-7 | 10 | 379451 | 5901541 | 10 | 379515 | 5901509 | 2025-10-21 | JANELLE COLE, JAMES GEORGE, TIM WAITE | 4 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 10 | 379310 | 5900368 | 10 | 379295 | 5900321 | 2025-10-22 | JANELLE COLE, JAMES GEORGE, TIM WAITE | 6 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-9 | 10 | 378211 | 5899387 | 10 | 378203 | 5899295 | 2025-10-18 | JANELLE COLE, JAMES GEORGE, TIM WAITE | 0 | 100 | Light | Flurries | |
| Condition 3.14 | Davidson Creek | DC-10 | 10 | 378958 | 5900129 | 10 | 378895 | 5900130 | 2025-10-20 | JANELLE COLE, JAMES GEORGE, TIM WAITE | 2 | 75 | Calm | None | |

**Table A2-7. Pre-overwintering - Water Quality Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Temperature (°C)* | *pH* | *Dissolved Oxygen (mg/L)* | *Dissolved Oxygen (% saturation)* | *Specific Conductance (µS/cm)* | *Conductivity (µS/cm)* | *Turbidity (NTU)* | *Water Quality Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | 2.3 | 7.84 | 14.71 | 110.6 | 137.3 | 77.7 | 1.07 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | 1.9 | 7.93 | 14.51 | 109.1 | 132 | 73.9 | 1.09 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | 2.4 | 7.85 | 13.78 | 103.9 | 116.5 | 66.1 | 6.10 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | 2.7 | 7.85 | 11.91 | 93.1 | 114.8 | 66.2 | 4.55 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | 1.8 | 7.89 | 14.02 | 105.4 | 112.7 | 62.8 | 1.78 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | 2.1 | 7.71 | 11.17 | 84.30 | 113.9 | 64 | 8.12 | |

**Table A2-8. Pre-overwintering - Sampling Effort Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Start Time* | *End Time* | *Time Elapsed (hr:mm)* | *Method* | *Pass* | *Effort (EF Seconds)* | *Site Length (m)* | *Average Channel Width (m)* | *Average Wetted Width (m)* | *Site Area ($m^2$)* | *EF Enclosure* | *Voltage (V)* | *Frequency (Hz)* | *Pulse Width (ms)* | *EF Make* | *EF Model* | *Total Fish Captured* | *Total Unmarked RB* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | 09:07 | 10:07 | 01:00 | Electrofishing | 1 | 1073 | 100 | 5.6 | 4.2 | 420 | Closed | 350 | 40 | 3 | SmithRoot | LR24 | 53 | 49 | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | 11:26 | 12:16 | 00:49 | Electrofishing | 2 | 1080 | 100 | 5.6 | 4.2 | 420 | Closed | 350 | 40 | 3 | SmithRoot | LR24 | 33 | 30 | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | 13:25 | 14:21 | 00:55 | Electrofishing | 3 | 1075 | 100 | 5.6 | 4.2 | 420 | Closed | 350 | 40 | 3 | SmithRoot | LR24 | 23 | 16 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | 09:27 | 10:39 | 01:12 | Electrofishing | 1 | 1498 | 75 | 6.8 | 5.0 | 375 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 77 | 76 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | 12:11 | 13:13 | 01:02 | Electrofishing | 2 | 1495 | 75 | 6.8 | 5.0 | 375 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 47 | 42 | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | 14:04 | 15:02 | 00:57 | Electrofishing | 3 | 1485 | 75 | 6.8 | 5.0 | 375 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 35 | 35 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | 09:59 | 10:57 | 00:58 | Electrofishing | 1 | 1539 | 80 | 5.8 | 4.9 | 392 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 69 | 66 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | 12:21 | 13:22 | 01:00 | Electrofishing | 2 | 1526 | 80 | 5.8 | 4.9 | 392 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 42 | 38 | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | 14:08 | 15:04 | 00:56 | Electrofishing | 3 | 1546 | 80 | 5.8 | 4.9 | 392 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 27 | 26 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | 09:45 | 11:00 | 01:15 | Electrofishing | 1 | 1821 | 100 | 6.9 | 4.4 | 440 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 77 | 74 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | 12:12 | 13:31 | 01:19 | Electrofishing | 2 | 1798 | 100 | 6.9 | 4.4 | 440 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 44 | 42 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | 14:23 | 15:26 | 01:03 | Electrofishing | 3 | 1836 | 100 | 6.9 | 4.4 | 440 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 26 | 25 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | 09:05 | 10:24 | 01:18 | Electrofishing | 1 | 1669 | 100 | 6.6 | 4.8 | 480 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 108 | 77 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | 11:52 | 12:57 | 01:05 | Electrofishing | 2 | 1653 | 100 | 6.6 | 4.8 | 480 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 75 | 47 | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | 14:19 | 16:21 | 02:02 | Electrofishing | 3 | 1702 | 100 | 6.6 | 4.8 | 480 | Closed | 375 | 40 | 3 | SmithRoot | LR24 | 40 | 28 | Survey paused at 14:53 due to electrofisher malfunction. Halltech HT2000B electrofisher was acquired. Settings used 350V 40Hz. Survey resumed at 16:00. Visibility reduced due to increased turbidity halfway through the pass. |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | 08:56 | 09:52 | 00:55 | Electrofishing | 1 | 1257 | 100 | 5.0 | 4.2 | 420 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 39 | 37 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | 10:50 | 11:40 | 00:50 | Electrofishing | 2 | 1262 | 100 | 5.0 | 4.2 | 420 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 14 | 12 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | 12:37 | 13:21 | 00:43 | Electrofishing | 3 | 1248 | 100 | 5.0 | 4.2 | 420 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 10 | 10 | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | 14:00 | 14:51 | 00:51 | Electrofishing | 4 | 1248 | 100 | 5.0 | 4.2 | 420 | Closed | 350 | 40 | 3 | Halltech | HT-2000 | 7 | 7 | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-CBB3 | 94 | 6.1 | 0.73 | 0.72 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-01A4 | 87 | 6.0 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-8E35 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-CE40 | 52 | 1.4 | 1.00 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-1AD9 | 53 | 2.7 | 1.81 | 1.57 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-736B | 90 | 8.1 | 1.11 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-F83C | 86 | 7.6 | 1.19 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-11D0 | 96 | 9.0 | 1.02 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-F460 | 127 | 21.2 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-CEEE | 90 | 7.1 | 0.97 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-0E4F | 55 | 2.1 | 1.26 | 1.10 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-6DAD | 108 | 14.3 | 1.14 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-104B | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-9FE8 | 55 | 1.9 | 1.14 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-6AA9 | 53 | 1.6 | 1.07 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-61CC | 52 | 1.4 | 1.00 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-81A8 | 113 | 14.8 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Erosion, Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-BB49 | 95 | 7.9 | 0.92 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-9D52 | 52 | 1.3 | 0.92 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-5160 | 41 | 0.8 | 1.16 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-A4C9 | 113 | 16.2 | 1.12 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-3A92 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-485F | 53 | 1.4 | 0.94 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-A07A | 84 | 6.3 | 1.06 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-8F81 | 85 | 6.2 | 1.01 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-5445 | 54 | 1.7 | 1.08 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-4BD0 | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-F38F | 52 | 1.8 | 1.28 | 1.11 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-4E0A | 46 | 0.9 | 0.92 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-840C | 86 | 6.1 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-F2D2 | 50 | 1.2 | 0.96 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-41BF | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-253B | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-203F | 98 | 9.7 | 1.03 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-3EBF | 92 | 8.8 | 1.13 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-6B70 | 89 | 8.0 | 1.13 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-B525 | 54 | 1.9 | 1.21 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-8ADA | 53 | 1.7 | 1.14 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-2E8C | 51 | 1.1 | 0.83 | 0.71 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-7CDB | 57 | 2.2 | 1.19 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-E76C | 102 | 9.9 | 0.93 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-47FA | 56 | 2.0 | 1.14 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-A5F7 | 95 | 7.2 | 0.84 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-549D | 90 | 7.1 | 0.97 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-8EF6 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-386E | 85 | 5.7 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-7164 | 50 | 1.6 | 1.28 | 1.10 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-3C01 | 52 | 1.6 | 1.14 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-56A0 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-56DD | 93 | 7.2 | 0.90 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-73B4 | 50 | 1.4 | 1.12 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-EF34 | 51 | 1.2 | 0.90 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-3BF8 | 54 | 1.9 | 1.21 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-23CE | 106 | 12.8 | 1.07 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-9AFB | 119 | 16.6 | 0.99 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-AF2E | 103 | 12.8 | 1.17 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-2E15 | 92 | 7.9 | 1.01 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-8BA1 | 50 | 1.5 | 1.20 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-22DF | 54 | 1.7 | 1.08 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-07A9 | 48 | 0.8 | 0.72 | 0.61 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-4DD7 | 111 | 12.0 | 0.88 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-FC19 | 50 | 1.1 | 0.88 | 0.75 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-7350 | 86 | 7.0 | 1.10 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-E6B9 | 53 | 1.5 | 1.01 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-5EC0 | 85 | 6.6 | 1.07 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-4F34 | 50 | 1.3 | 1.04 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-CF6C | 40 | 0.7 | 1.09 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-FA26 | 78 | 6.0 | 1.26 | 1.19 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-369C | 109 | 12.0 | 0.93 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-D957 | 128 | 19.4 | 0.93 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-2B6D | 55 | 2.1 | 1.26 | 1.10 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-6973 | 93 | 7.1 | 0.88 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-7010 | 58 | 2.0 | 1.03 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-6D25 | 44 | 0.7 | 0.82 | 0.69 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-A5F7 | 89 | 7.4 | 1.05 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-C34A | 85 | 5.7 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-9F99 | 123 | 17.4 | 0.94 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-578E | 55 | 1.5 | 0.90 | 0.79 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-E188 | 52 | 1.5 | 1.07 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-D8A9 | 53 | 1.9 | 1.28 | 1.11 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-0DD6 | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-E101 | 82 | 5.1 | 0.92 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-B18B | 90 | 6.9 | 0.95 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-4252 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-269C | 43 | 1.0 | 1.26 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-9198 | 176 | 54.7 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-7DE5 | 51 | 1.8 | 1.36 | 1.17 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-280B | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-860A | 85 | 5.3 | 0.86 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-A48F | 99 | 8.6 | 0.89 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-600C | 107 | 12.4 | 1.01 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-4214 | 102 | 10.1 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-F4E0 | 106 | 13.2 | 1.11 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-E694 | 87 | 6.3 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-8A2F | 108 | 14.4 | 1.14 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-B5A9 | 179 | 62.0 | 1.08 | 1.22 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-6A72 | 95 | 8.1 | 0.94 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-98A1 | 110 | 12.0 | 0.90 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-52C3 | 92 | 7.1 | 0.91 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-33D0 | 115 | 12.9 | 0.85 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-62AE | 51 | 1.4 | 1.06 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-9BD0 | 53 | 1.6 | 1.07 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-91A6 | 80 | 5.1 | 1.00 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-0FED | 97 | 9.2 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-06C9 | 109 | 12.7 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-1007 | 54 | 1.7 | 1.08 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-5FE9 | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-7F50 | 53 | 1.4 | 0.94 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-F086 | 52 | 1.8 | 1.28 | 1.11 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-78BF | 63 | 2.7 | 1.08 | 0.97 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-9C5D | 51 | 1.1 | 0.83 | 0.71 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-E6A3 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-0867 | 40 | 0.8 | 1.25 | 1.02 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-5823 | 45 | 0.9 | 0.99 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-5555 | 54 | 1.6 | 1.02 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-4836 | 48 | 1.3 | 1.18 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-2543 | 44 | 0.9 | 1.06 | 0.88 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-922D | 86 | 6.4 | 1.01 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-EC06 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-F517 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-3083 | 55 | 2.0 | 1.20 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-6C80 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-1B9B | 84 | 5.5 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-7C9D | 45 | 0.8 | 0.88 | 0.74 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-07DA | 50 | 1.4 | 1.12 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-3557 | 96 | 8.2 | 0.93 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-087C | 131 | 25.1 | 1.12 | 1.18 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-5034 | 38 | 0.6 | 1.09 | 0.88 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-D508 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-2BAA | 52 | 1.6 | 1.14 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-EC06 | 46 | 1.1 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-C9FB | 87 | 6.4 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-27CE | 44 | 0.9 | 1.06 | 0.88 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-FF7D | 53 | 1.5 | 1.01 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-9F26 | 95 | 7.9 | 0.92 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-A49E | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-9B75 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-1E6A | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-D6DB | 110 | 12.9 | 0.97 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-A86A | 99 | 9.9 | 1.02 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-222D | 53 | 1.5 | 1.01 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-6306 | 47 | 1.0 | 0.96 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-9DB7 | 114 | 18.3 | 1.24 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-633E | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-B8BB | 115 | 16.9 | 1.11 | 1.14 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-A630 | 43 | 0.8 | 1.01 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-AE4A | 98 | 9.1 | 0.97 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-7B7F | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-F949 | 50 | 1.2 | 0.96 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-D7DE | 52 | 1.6 | 1.14 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-A80A | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-C299 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-3743 | 46 | 0.8 | 0.82 | 0.69 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn in front of adipose fin |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-8592 | 129 | 19.9 | 0.93 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-86EF | 39 | 0.6 | 1.01 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-2616 | 46 | 1.0 | 1.03 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-7267 | 84 | 5.7 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-2203 | 98 | 9.1 | 0.97 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-6255 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-DD38 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-7B90 | 90 | 6.7 | 0.92 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-EC80 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-BF89 | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-13EB | 127 | 21.4 | 1.04 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-E6AA | 106 | 12.6 | 1.06 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-5E39 | 53 | 1.5 | 1.01 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-49A1 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-0FA6 | 83 | 5.7 | 1.00 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-31E0 | 87 | 7.1 | 1.08 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-FC4B | 50 | 1.4 | 1.12 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-B39F | 98 | 9.2 | 0.98 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-992F | 69 | 3.3 | 1.00 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-E141 | 100 | 10.4 | 1.04 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-6579 | 56 | 1.9 | 1.08 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-67F9 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-4DAC | 83 | 5.2 | 0.91 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-82E6 | 44 | 0.8 | 0.94 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-5FFD | 85 | 5.4 | 0.88 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-F985 | 48 | 1.3 | 1.18 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-ECA3 | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-F4CE | 81 | 5.0 | 0.94 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-46B7 | 44 | 0.7 | 0.82 | 0.69 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-158F | 60 | 2.5 | 1.16 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-2C9A | 52 | 1.5 | 1.07 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-CECA | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-B869 | 50 | 1.5 | 1.20 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-05C9 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-4539 | 82 | 4.9 | 0.89 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-BBB5 | 49 | 1.0 | 0.85 | 0.73 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-9D53 | 55 | 1.9 | 1.14 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-24AF | 40 | 0.7 | 1.09 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-531E | 132 | 21.0 | 0.91 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-BFA3 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-DD40 | 78 | 5.2 | 1.10 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-6CE5 | 87 | 6.4 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-704F | 90 | 6.5 | 0.89 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-4ED8 | 50 | 1.3 | 1.04 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-BF2B | 130 | 21.5 | 0.98 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-1B66 | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-384B | 88 | 6.7 | 0.98 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-3886 | 93 | 7.2 | 0.90 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-6147 | 87 | 6.3 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-61FA | 116 | 14.5 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-D1BC | 105 | 11.1 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-14AD | 82 | 6.0 | 1.09 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-64EE | 94 | 7.1 | 0.85 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-1C87 | 102 | 10.7 | 1.01 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-7152 | 42 | 0.8 | 1.08 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-85FA | 58 | 2.1 | 1.08 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-7F17 | 89 | 6.4 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-46A9 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-20E7 | 87 | 7.5 | 1.14 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | Electrofishing burn below dorsal fin |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-5ABB | 86 | 6.2 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-1918 | 49 | 1.1 | 0.93 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-8B56 | 48 | 1.3 | 1.18 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-55BE | 87 | 6.0 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-A723 | 104 | 10.3 | 0.92 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-E92F | 101 | 9.9 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-8E19 | 60 | 2.1 | 0.97 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-F2AE | 85 | 6.1 | 0.99 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-F916 | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-3922 | 84 | 6.0 | 1.01 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-8908 | 45 | 1.1 | 1.21 | 1.01 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-9BD2 | 77 | 5.1 | 1.12 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-D380 | 40 | 0.6 | 0.94 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on left side of body |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-D5AF | 47 | 1.0 | 0.96 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-1C39 | 44 | 0.6 | 0.70 | 0.59 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-01FE | 50 | 1.5 | 1.20 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-4E22 | 57 | 1.8 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-C161 | 53 | 1.6 | 1.07 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-2B4B | 47 | 1.4 | 1.35 | 1.14 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-A74E | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on left side of body |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-1BEC | 52 | 1.5 | 1.07 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-DD17 | 52 | 1.7 | 1.21 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-7825 | 42 | 0.7 | 0.94 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-400C | 54 | 1.7 | 1.08 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-9B01 | 102 | 10.1 | 0.95 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-894D | 95 | 9.2 | 1.07 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-B509 | 85 | 6.6 | 1.07 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-98F7 | 49 | 1.5 | 1.27 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-36AC | 101 | 10.5 | 1.02 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-5127 | 98 | 8.2 | 0.87 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-26AC | 91 | 10.0 | 1.33 | 1.29 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-0FC7 | 89 | 6.4 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-8996 | 42 | 0.8 | 1.08 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-3B48 | 89 | 6.9 | 0.98 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-32EB | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-A2A3 | 38 | 0.6 | 1.09 | 0.88 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-F7D6 | 44 | 0.9 | 1.06 | 0.88 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-70F4 | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-D3BA | 98 | 8.9 | 0.95 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-274E | 39 | 0.7 | 1.18 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-8B3A | 37 | 0.5 | 0.99 | 0.79 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-E9F9 | 102 | 9.9 | 0.93 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-882A | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | Deformity | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-3079 | 54 | 1.8 | 1.14 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-A18C | 50 | 1.4 | 1.12 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-A273 | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn between dorsal and adipose on left side |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-A3BC | 56 | 1.7 | 0.97 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-231D | 42 | 0.7 | 0.94 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-E689 | 46 | 1.0 | 1.03 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-C507 | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-44AA | 77 | 4.9 | 1.07 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | Electrofishing burn between dorsal and adipose fin on the left side of body |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-5AFF | 45 | 1.0 | 1.10 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-290E | 43 | 0.8 | 1.01 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-37C8 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-9F42 | 56 | 1.5 | 0.85 | 0.75 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-8456 | 41 | 0.8 | 1.16 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-B7A8 | 54 | 1.9 | 1.21 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-BB96 | 95 | 8.2 | 0.96 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-B2B8 | 39 | 0.5 | 0.84 | 0.68 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-B265 | 127 | 21.3 | 1.04 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-B2BE | 98 | 8.4 | 0.89 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-8DFD | 95 | 7.6 | 0.89 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-8316 | 103 | 10.4 | 0.95 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-9F4A | 88 | 6.2 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-ABD8 | 82 | 5.0 | 0.91 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-DEB0 | 86 | 5.6 | 0.88 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-5A36 | 107 | 12.5 | 1.02 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-CF0F | 87 | 6.4 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-96B5 | 92 | 7.0 | 0.90 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-35B0 | 99 | 10.0 | 1.03 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-8EB9 | 99 | 8.5 | 0.88 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-04AB | 90 | 6.5 | 0.89 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-1136 | 112 | 12.5 | 0.89 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-0415 | 51 | 1.4 | 1.06 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-EDEE | 84 | 5.7 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-48A7 | 95 | 9.4 | 1.10 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-0FA3 | 87 | 6.6 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-DAFC | 88 | 6.5 | 0.95 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-C00A | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-32D0 | 54 | 1.7 | 1.08 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-9751 | 63 | 2.1 | 0.84 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-96AE | 59 | 2.0 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-A1DF | 57 | 1.6 | 0.86 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-0917 | 90 | 8.1 | 1.11 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-2A3C | 101 | 9.7 | 0.94 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-814D | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-5410 | 85 | 5.9 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-A807 | 88 | 6.5 | 0.95 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-E32E | 60 | 2.0 | 0.93 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-5565 | 86 | 7.6 | 1.19 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-F85F | 89 | 6.1 | 0.87 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-3E7C | 86 | 6.1 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-4962 | 57 | 1.8 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-9F28 | 52 | 1.5 | 1.07 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-BC86 | 93 | 7.7 | 0.96 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-CEBE | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-CA8E | 101 | 9.3 | 0.90 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-D949 | 59 | 1.8 | 0.88 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-B688 | 81 | 5.2 | 0.98 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-A2B6 | 60 | 2.0 | 0.93 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-E458 | 52 | 1.2 | 0.85 | 0.74 | Fry | Rearing | Undetermined | Immature | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-9202 | 55 | 1.6 | 0.96 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-9C5C | 49 | 1.1 | 0.93 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-6FE8 | 56 | 1.7 | 0.97 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-4503 | 51 | 1.4 | 1.06 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-A984 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-5866 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-B28A | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-BB80 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-7283 | 56 | 1.7 | 0.97 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-2E3D | 89 | 6.6 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-7370 | 36 | 0.4 | 0.86 | 0.68 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-6A59 | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-140E | 59 | 2.2 | 1.07 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-DFC5 | 57 | 1.7 | 0.92 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-3D0A | 46 | 1.0 | 1.03 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-A710 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-E45B | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on right side of body between dorsal and adipose |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-2C29 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on right side of body between dorsal and adipose |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-8F11 | 51 | 1.2 | 0.90 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-9C83 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-6D40 | 50 | 1.3 | 1.04 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-89AE | 33 | 0.4 | 1.11 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-F4AA | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-2D29 | 50 | 1.4 | 1.12 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-BDBC | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-B0C8 | 53 | 1.8 | 1.21 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-CBCF | 161 | 49.1 | 1.18 | 1.30 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-F8B3 | 118 | 15.3 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-C08A | 144 | 29.2 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-88D2 | 119 | 17.1 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-FF44 | 103 | 11.2 | 1.02 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-627E | 91 | 7.2 | 0.96 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-EE96 | 95 | 8.4 | 0.98 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-4162 | 114 | 14.4 | 0.97 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-6DB8 | 100 | 9.3 | 0.93 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-997D | 93 | 7.0 | 0.87 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-09F8 | 89 | 8.0 | 1.13 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-956D | 102 | 9.6 | 0.90 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-977A | 76 | 4.9 | 1.12 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-2EC9 | 74 | 3.8 | 0.94 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-810E | 99 | 9.4 | 0.97 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-3FF5 | 87 | 6.9 | 1.05 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-B6F8 | 81 | 4.8 | 0.90 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-C9AA | 86 | 6.0 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-6327 | 87 | 6.3 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-8925 | 59 | 2.2 | 1.07 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-EEF0 | 88 | 6.3 | 0.92 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-AD4A | 87 | 6.1 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-C0E1 | 56 | 1.6 | 0.91 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-0DC0 | 58 | 1.7 | 0.87 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-4E89 | 55 | 1.6 | 0.96 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-0CD9 | 51 | 1.3 | 0.98 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-5953 | 54 | 1.5 | 0.95 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-C5F5 | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-ECDB | 64 | 2.7 | 1.03 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-46F2 | 45 | 0.9 | 0.99 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-B5D5 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-D92E | 57 | 1.7 | 0.92 | 0.81 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-5061 | 47 | 0.9 | 0.87 | 0.73 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-6E74 | 59 | 2.1 | 1.02 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-002D | 58 | 1.9 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-9D88 | 43 | 0.9 | 1.13 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-1192 | 57 | 1.8 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-3585 | 43 | 0.8 | 1.01 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-25D1 | 62 | 2.3 | 0.97 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-6CDF | 52 | 1.4 | 1.00 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 2 | Rainbow Trout | DC-7-251021-RB-7161 | 51 | 1.4 | 1.06 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-F096 | 60 | 2.5 | 1.16 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-5CD6 | 95 | 7.9 | 0.92 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-9225 | 61 | 2.1 | 0.93 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-8CF7 | 46 | 1.1 | 1.13 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-9137 | 83 | 5.2 | 0.91 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-EFB8 | 88 | 6.6 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-B098 | 44 | 0.8 | 0.94 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-97AE | 59 | 1.8 | 0.88 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-B33C | 87 | 6.1 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-A070 | 122 | 15.8 | 0.87 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-03B8 | 103 | 10.6 | 0.97 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-B84A | 100 | 9.4 | 0.94 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-3EAD | 88 | 6.8 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-5B90 | 99 | 9.3 | 0.96 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-3BC2 | 85 | 5.7 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-4C6E | 86 | 5.4 | 0.85 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-8927 | 57 | 2.2 | 1.19 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-F357 | 56 | 1.6 | 0.91 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-374C | 53 | 1.3 | 0.87 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on left side of body between dorsal and adipose |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-98FD | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-0627 | 43 | 0.6 | 0.75 | 0.63 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-9E0D | 60 | 2.1 | 0.97 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-5747 | 54 | 1.4 | 0.89 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-A612 | 57 | 2.0 | 1.08 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-3542 | 53 | 1.6 | 1.07 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on dorsal side behind dorsal fin |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-650B | 55 | 1.8 | 1.08 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 3 | Rainbow Trout | DC-7-251021-RB-9E05 | 48 | 1.3 | 1.18 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-B4DE | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-4097 | 54 | 1.5 | 0.95 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-C49C | 58 | 1.7 | 0.87 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-7686 | 130 | 24.1 | 1.10 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-2F64 | 101 | 9.1 | 0.88 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-18A9 | 53 | 1.4 | 0.94 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-6597 | 96 | 7.8 | 0.88 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-B169 | 88 | 6.9 | 1.01 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-5B9B | 56 | 1.8 | 1.02 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-530B | 53 | 1.6 | 1.07 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-678F | 86 | 6.3 | 0.99 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-C68F | 80 | 4.8 | 0.94 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-B13B | 65 | 2.7 | 0.98 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-B71C | 59 | 1.9 | 0.93 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-3506 | 94 | 7.5 | 0.90 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-A955 | 55 | 1.6 | 0.96 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-E69E | 91 | 6.7 | 0.89 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-E7DD | 49 | 1.3 | 1.10 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-1CF4 | 50 | 1.4 | 1.12 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-EE26 | 95 | 7.5 | 0.87 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-6F63 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-D34A | 49 | 1.1 | 0.93 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-44EE | 101 | 9.6 | 0.93 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-2EC2 | 49 | 1.0 | 0.85 | 0.73 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-02B5 | 104 | 12.9 | 1.15 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-F257 | 51 | 1.2 | 0.90 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-AF05 | 54 | 1.5 | 0.95 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-F6DC | 93 | 8.6 | 1.07 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-2FB7 | 56 | 1.6 | 0.91 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-3B85 | 78 | 4.7 | 0.99 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-520E | 60 | 1.7 | 0.79 | 0.70 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-7536 | 112 | 13.5 | 0.96 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-46F0 | 88 | 5.9 | 0.87 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-E444 | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-5E55 | 84 | 5.1 | 0.86 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-8156 | 85 | 6.3 | 1.03 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-206A | 94 | 7.7 | 0.93 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-AFB6 | 102 | 9.2 | 0.87 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-766B | 80 | 5.3 | 1.04 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-2F02 | 85 | 5.6 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-F440 | 113 | 13.5 | 0.94 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-99F3 | 46 | 1.2 | 1.23 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-98F6 | 58 | 1.9 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-AC91 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-4F4A | 87 | 6.1 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-9D39 | 54 | 1.5 | 0.95 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-5951 | 86 | 6.3 | 0.99 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-8848 | 90 | 5.1 | 0.70 | 0.68 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-1E0C | 102 | 10.1 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-EE26 | 85 | 6.0 | 0.98 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-A2DE | 52 | 1.5 | 1.07 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-306D | 86 | 6.2 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-055E | 79 | 4.9 | 0.99 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-40A7 | 98 | 9.2 | 0.98 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-0E5F | 85 | 5.7 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-4D49 | 47 | 1.1 | 1.06 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-C551 | 82 | 4.6 | 0.83 | 0.80 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-9AAC | 83 | 6.8 | 1.19 | 1.14 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-C604 | 79 | 4.4 | 0.89 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-FDED | 85 | 5.8 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | Possible bruising or discolouration on the caudal peduncle |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-23EC | 103 | 9.6 | 0.88 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-C55F | 54 | 1.6 | 1.02 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-5CE6 | 77 | 4.6 | 1.01 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-6735 | 51 | 1.2 | 0.90 | 0.78 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-4DC2 | 53 | 1.4 | 0.94 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-33B8 | 56 | 1.7 | 0.97 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-959D | 53 | 1.3 | 0.87 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-5C25 | 76 | 4.3 | 0.98 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-8DC7 | 52 | 1.0 | 0.71 | 0.61 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-F4F1 | 50 | 1.3 | 1.04 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Small electrofishing burn near tail |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-BE97 | 51 | 1.4 | 1.06 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-CCA0 | 55 | 1.7 | 1.02 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-50BC | 59 | 2.0 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-D681 | 48 | 1.2 | 1.09 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-2797 | 54 | 1.4 | 0.89 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-5352 | 44 | 1.1 | 1.29 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-B663 | 47 | 1.2 | 1.16 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on left side below dorsal fin |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-88A3 | 50 | 1.5 | 1.20 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-612E | 126 | 19.5 | 0.97 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-72EB | 57 | 1.9 | 1.03 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-118B | 92 | 7.2 | 0.92 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-03A6 | 88 | 6.8 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-5AFE | 117 | 15.1 | 0.94 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-0C01 | 103 | 11.3 | 1.03 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | Electrofishing burn on right side behind the dorsal fin |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-70DC | 79 | 4.4 | 0.89 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-A1FE | 53 | 1.8 | 1.21 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-CE1D | 55 | 1.8 | 1.08 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-26F1 | 48 | 1.3 | 1.18 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-04CA | 52 | 1.4 | 1.00 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-56BD | 56 | 1.7 | 0.97 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-1AC8 | 107 | 11.6 | 0.95 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-ACC6 | 54 | 1.5 | 0.95 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-2A3E | 93 | 7.4 | 0.92 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-516D | 98 | 8.7 | 0.92 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-EB47 | 85 | 5.4 | 0.88 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-72A7 | 49 | 1.2 | 1.02 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn right side below dorsal fin |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-01E3 | 74 | 3.6 | 0.89 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-B421 | 90 | 7.0 | 0.96 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-6D71 | 96 | 9.5 | 1.07 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-8BB5 | 55 | 1.6 | 0.96 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-7A0D | 84 | 5.7 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-1A76 | 54 | 1.4 | 0.89 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-EB12 | 95 | 7.4 | 0.86 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-7011 | 109 | 12.5 | 0.97 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-CABA | 49 | 1.4 | 1.19 | 1.02 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-38B3 | 92 | 7.8 | 1.00 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-7A7F | 51 | 1.3 | 0.98 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-9118 | 90 | 6.6 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-7377 | 56 | 1.6 | 0.91 | 0.80 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-9238 | 86 | 5.7 | 0.90 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-F618 | 51 | 1.6 | 1.21 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-3699 | 57 | 1.9 | 1.03 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-64E6 | 50 | 1.1 | 0.88 | 0.75 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-BF86 | 56 | 1.7 | 0.97 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-FC94 | 85 | 7.0 | 1.14 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-F34C | 51 | 1.4 | 1.06 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-FC7B | 53 | 1.4 | 0.94 | 0.82 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-5A95 | 91 | 6.9 | 0.92 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-CA76 | 51 | 1.3 | 0.98 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-0173 | 52 | 1.5 | 1.07 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-10B5 | 54 | 1.4 | 0.89 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-0FB1 | 90 | 6.8 | 0.93 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-D0DD | 86 | 6.2 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-2B4D | 91 | 7.5 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-B859 | 48 | 1.0 | 0.90 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-F647 | 58 | 1.9 | 0.97 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-3A57 | 54 | 1.8 | 1.14 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-C118 | 53 | 1.5 | 1.01 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-9283 | 59 | 2.1 | 1.02 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-0AA3 | 106 | 9.9 | 0.83 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-14A4 | 112 | 15.5 | 1.10 | 1.13 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-3ABF | 57 | 1.9 | 1.03 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-A167 | 54 | 1.5 | 0.95 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-51C2 | 92 | 6.6 | 0.85 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-34B3 | 95 | 8.2 | 0.96 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-8B9C | 80 | 5.7 | 1.11 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-1E46 | 85 | 5.4 | 0.88 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-6A6F | 90 | 6.4 | 0.88 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-EBFC | 74 | 4.5 | 1.11 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-D327 | 53 | 1.3 | 0.87 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-A580 | 53 | 1.3 | 0.87 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-671C | 48 | 1.0 | 0.90 | 0.77 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-1C24 | 52 | 1.6 | 1.14 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-E04A | 53 | 1.3 | 0.87 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-9F30 | 51 | 1.1 | 0.83 | 0.71 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-63A5 | 47 | 1.1 | 1.06 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 3 | Rainbow Trout | DC-8-251022-RB-CB18 | 79 | 5.0 | 1.01 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C124 | 65 | 2.7 | 0.98 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-F933 | 60 | 2.6 | 1.20 | 1.07 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-0357 | 95 | 9.1 | 1.06 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-5873 | 94 | 8.6 | 1.04 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-8E74 | 139 | 26.5 | 0.99 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-954E | 93 | 8.8 | 1.09 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-EB7E | 88 | 7.1 | 1.04 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-F441 | 63 | 2.6 | 1.04 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-50E8 | 104 | 16.5 | 1.47 | 1.47 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4D86 | 87 | 8.1 | 1.23 | 1.19 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-80D2 | 94 | 8.3 | 1.00 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-8448 | 90 | 8.9 | 1.22 | 1.19 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-500D | 63 | 4.2 | 1.68 | 1.51 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-529A | 101 | 10.6 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-45A0 | 89 | 6.9 | 0.98 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-2C98 | 146 | 32.3 | 1.04 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | Potential adipose clip or damaged adipose |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-0B4C | 93 | 8.2 | 1.02 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4CB5 | 91 | 8.9 | 1.18 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-DD93 | 51 | 2.0 | 1.51 | 1.30 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-227A | 98 | 9.8 | 1.04 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C322 | 55 | 2.4 | 1.44 | 1.26 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-B342 | 168 | 42.7 | 0.90 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-7BD6 | 55 | 2.2 | 1.32 | 1.16 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-92F0 | 109 | 17.3 | 1.34 | 1.35 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-7CE6 | 146 | 30.6 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4E2D | 57 | 2.5 | 1.35 | 1.19 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4CA7 | 169 | 58.5 | 1.21 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-1DC3 | 90 | 8.3 | 1.14 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-5B41 | 88 | 6.9 | 1.01 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3569 | 85 | 6.7 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-03EB | 87 | 8.5 | 1.29 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4FAA | 110 | 14.1 | 1.06 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-A265 | 89 | 8.6 | 1.22 | 1.18 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-ED0D | 56 | 2.4 | 1.37 | 1.20 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-13B2 | 87 | 6.9 | 1.05 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-D254 | 65 | 3.7 | 1.35 | 1.22 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C01A | 105 | 11.9 | 1.03 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-8A9A | 89 | 6.8 | 0.96 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-D0A6 | 86 | 7.7 | 1.21 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-2DAE | 138 | 28.6 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E74E | 90 | 7.8 | 1.07 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-8AD3 | 100 | 11.1 | 1.11 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-D925 | 81 | 6.4 | 1.20 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-9E84 | 60 | 3.0 | 1.39 | 1.24 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-5E95 | 90 | 7.2 | 0.99 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3E89 | 121 | 17.3 | 0.98 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-7661 | 104 | 10.9 | 0.97 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-0443 | 107 | 13.1 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-672B | 173 | 54.2 | 1.05 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4B4E | 115 | 17.6 | 1.16 | 1.19 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-DC34 | 121 | 18.4 | 1.04 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-B2E6 | 94 | 9.8 | 1.18 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E313 | 91 | 7.3 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-5C8A | 79 | 5.3 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3509 | 76 | 5.9 | 1.34 | 1.26 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-EFC3 | 89 | 7.2 | 1.02 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-9246 | 81 | 5.9 | 1.11 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-9F65 | 107 | 11.9 | 0.97 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-EC8F | 102 | 13.0 | 1.23 | 1.22 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-DC3E | 83 | 6.7 | 1.17 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-5D0A | 106 | 13.0 | 1.09 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-CC03 | 99 | 10.3 | 1.06 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-0BF7 | 94 | 8.3 | 1.00 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E3C4 | 88 | 6.9 | 1.01 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3EA3 | 104 | 12.1 | 1.08 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-5451 | 92 | 9.7 | 1.25 | 1.22 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-6880 | 93 | 7.5 | 0.93 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4CE1 | 136 | 22.9 | 0.91 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3251 | 149 | 34.2 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-B6DF | 88 | 7.4 | 1.09 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-9A80 | 91 | 8.2 | 1.09 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E7D4 | 88 | 8.2 | 1.20 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-39D2 | 84 | 7.2 | 1.21 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-153D | 86 | 8.4 | 1.32 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-58AA | 82 | 6.2 | 1.12 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-BDBF | 58 | 2.1 | 1.08 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-BF3E | 100 | 9.5 | 0.95 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-7789 | 88 | 7.0 | 1.03 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-20A1 | 56 | 2.2 | 1.25 | 1.10 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-058B | 96 | 8.7 | 0.98 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3997 | 101 | 10.4 | 1.01 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C2A1 | 109 | 15.2 | 1.17 | 1.19 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Deformity | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C84E | 75 | 5.8 | 1.37 | 1.29 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-76CC | 90 | 7.4 | 1.02 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-AEEC | 59 | 2.8 | 1.36 | 1.21 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E0D5 | 104 | 11.8 | 1.05 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-6F5F | 96 | 9.7 | 1.10 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-8A19 | 62 | 3.0 | 1.26 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-B2A6 | 86 | 6.1 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-21E5 | 117 | 16.7 | 1.04 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-3A2B | 89 | 8.2 | 1.16 | 1.13 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E241 | 90 | 7.3 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-6B0F | 59 | 1.6 | 0.78 | 0.69 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-EC90 | 93 | 8.3 | 1.03 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-B5AC | 86 | 7.5 | 1.18 | 1.14 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-564E | 90 | 8.0 | 1.10 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-93C5 | 87 | 7.9 | 1.20 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C6BE | 98 | 10.1 | 1.07 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-50D3 | 82 | 6.8 | 1.23 | 1.18 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-0C3A | 95 | 8.6 | 1.00 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-765F | 81 | 6.4 | 1.20 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-4E54 | 86 | 6.6 | 1.04 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-11FE | 112 | 14.5 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-1D71 | 106 | 9.8 | 0.82 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-E647 | 91 | 8.7 | 1.15 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-EA76 | 98 | 9.3 | 0.99 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-96C8 | 109 | 13.4 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1331 | 98 | 9.8 | 1.04 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-43C8 | 83 | 5.7 | 1.00 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5F9D | 85 | 6.2 | 1.01 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-0F58 | 147 | 28.7 | 0.90 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-DF19 | 87 | 6.3 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-B2B4 | 65 | 3.3 | 1.20 | 1.09 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-FE26 | 108 | 12.4 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5CEE | 92 | 7.5 | 0.96 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-F36E | 86 | 6.1 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-82B1 | 89 | 8.8 | 1.25 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-725F | 53 | 1.6 | 1.07 | 0.93 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-202D | 89 | 6.7 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-2582 | 97 | 11.5 | 1.26 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-BACC | 80 | 6.3 | 1.23 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-E6A8 | 86 | 7.3 | 1.15 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-D999 | 92 | 8.7 | 1.12 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-E6D9 | 60 | 2.4 | 1.11 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5964 | 59 | 2.2 | 1.07 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-D495 | 73 | 3.9 | 1.00 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1CF7 | 62 | 3.0 | 1.26 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-6F01 | 92 | 7.4 | 0.95 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-CD53 | 101 | 12.2 | 1.18 | 1.18 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-768D | 94 | 8.0 | 0.96 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-A659 | 104 | 12.0 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-6793 | 123 | 18.6 | 1.00 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-B939 | 164 | 44.2 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1549 | 102 | 12.9 | 1.22 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | Adipose clip appears old |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-52A2 | 83 | 5.6 | 0.98 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-9B81 | 113 | 14.0 | 0.97 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-42D9 | 91 | 7.5 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-8822 | 86 | 7.1 | 1.12 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-6BB9 | 93 | 7.6 | 0.94 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1AC1 | 87 | 7.5 | 1.14 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-AA3F | 86 | 7.4 | 1.16 | 1.12 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-32BF | 90 | 7.6 | 1.04 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-DE11 | 63 | 3.0 | 1.20 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-3BEC | 61 | 2.7 | 1.19 | 1.06 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-100D | 57 | 2.2 | 1.19 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-4F8B | 94 | 7.0 | 0.84 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-3E96 | 102 | 11.6 | 1.09 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1752 | 86 | 6.0 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-FDED | 86 | 6.0 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5BC2 | 112 | 15.1 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-BBE3 | 97 | 9.0 | 0.99 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-85EE | 83 | 6.9 | 1.21 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-C14F | 86 | 7.4 | 1.16 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-ED75 | 104 | 11.2 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1DAD | 99 | 11.8 | 1.22 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-C57C | 97 | 8.0 | 0.88 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-731D | 128 | 20.6 | 0.98 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1DFB | 83 | 6.4 | 1.12 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-0C0B | 91 | 8.0 | 1.06 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1F7A | 141 | 29.7 | 1.06 | 1.14 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-CE95 | 90 | 7.2 | 0.99 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-391C | 63 | 2.9 | 1.16 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-9CA4 | 57 | 2.2 | 1.19 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-7B6D | 146 | 29.9 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-B2E9 | 100 | 11.1 | 1.11 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-9B06 | 107 | 14.4 | 1.18 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-E94A | 168 | 55.6 | 1.17 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-BF6B | 174 | 55.7 | 1.06 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-F070 | 137 | 25.6 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-4BEE | 91 | 8.1 | 1.07 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5DFC | 86 | 7.8 | 1.23 | 1.18 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-91E4 | 95 | 8.4 | 0.98 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-F35C | 62 | 2.8 | 1.17 | 1.05 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-4DAC | 108 | 14.0 | 1.11 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-761C | 80 | 5.8 | 1.13 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-B495 | 90 | 7.7 | 1.06 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-8CD3 | 60 | 2.5 | 1.16 | 1.03 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-AC09 | 98 | 9.7 | 1.03 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-39C2 | 86 | 7.2 | 1.13 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-B369 | 59 | 2.4 | 1.17 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-C216 | 88 | 7.8 | 1.14 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5BFA | 84 | 6.1 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-958C | 102 | 12.4 | 1.17 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-53DB | 114 | 15.8 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-CA7D | 140 | 28.1 | 1.02 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-A784 | 48 | 1.4 | 1.27 | 1.08 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-B7D3 | 85 | 7.1 | 1.16 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-CB2A | 96 | 9.9 | 1.12 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-F8C4 | 93 | 10.2 | 1.27 | 1.24 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-AA7C | 97 | 8.5 | 0.93 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-01A6 | 122 | 19.1 | 1.05 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-C2F7 | 99 | 10.4 | 1.07 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-2369 | 103 | 10.4 | 0.95 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-6F83 | 85 | 5.8 | 0.94 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-C92C | 62 | 3.0 | 1.26 | 1.13 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-2737 | 62 | 2.5 | 1.05 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-F913 | 93 | 10.1 | 1.26 | 1.23 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-3E5C | 90 | 7.0 | 0.96 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-9A69 | 79 | 5.4 | 1.10 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-A815 | 59 | 2.2 | 1.07 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Mortality | Electrofishing injury | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-806A | 147 | 33.7 | 1.06 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Lesion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-B269 | 87 | 8.6 | 1.31 | 1.26 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-3C66 | 81 | 6.1 | 1.15 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-6667 | 88 | 7.4 | 1.09 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-03CE | 119 | 14.8 | 0.88 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-FE8B | 153 | 37.0 | 1.03 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-2174 | 110 | 12.9 | 0.97 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-419A | 61 | 2.6 | 1.15 | 1.02 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-AEF5 | 87 | 7.9 | 1.20 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-7EEB | 86 | 6.4 | 1.01 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-EEBA | 96 | 7.9 | 0.89 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-3669 | 95 | 8.5 | 0.99 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-7EA9 | 94 | 7.6 | 0.92 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-3851 | 96 | 9.5 | 1.07 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-AFB5 | 98 | 11.1 | 1.18 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-128F | 91 | 7.2 | 0.96 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-EFB9 | 95 | 8.4 | 0.98 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-D669 | 115 | 15.5 | 1.02 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-8E6F | 58 | 2.3 | 1.18 | 1.04 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-6901 | 111 | 14.6 | 1.07 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-0069 | 95 | 7.7 | 0.90 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-85BD | 83 | 5.3 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-88F6 | 57 | 1.9 | 1.03 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-3AA8 | 150 | 31.2 | 0.92 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-333D | 134 | 24.4 | 1.01 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-0B83 | 121 | 18.4 | 1.04 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-6C01 | 66 | 3.0 | 1.04 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-4914 | 68 | 3.5 | 1.11 | 1.02 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-0064 | 189 | 67.7 | 1.00 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-A9B6 | 164 | 41.4 | 0.94 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-A717 | 176 | 47.3 | 0.87 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-1A4E | 63 | 2.4 | 0.96 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-0924 | 90 | 7.1 | 0.97 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-91FF | 131 | 21.9 | 0.97 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-E860 | 141 | 29.8 | 1.06 | 1.14 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-A4EC | 86 | 6.8 | 1.07 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-B3A7 | 93 | 8.1 | 1.01 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-0B0B | 102 | 9.5 | 0.90 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-08D4 | 102 | 10.1 | 0.95 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-8FE9 | 64 | 2.5 | 0.95 | 0.86 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-4571 | 63 | 2.6 | 1.04 | 0.94 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-EC49 | 59 | 2.3 | 1.12 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-122F | 88 | 6.3 | 0.92 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-20CA | 93 | 8.5 | 1.06 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-7697 | 97 | 9.1 | 1.00 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-8554 | 59 | 2.2 | 1.07 | 0.95 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on left side of body between dorsal and adipose |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-CF16 | 92 | 7.7 | 0.99 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-20DA | 87 | 6.5 | 0.99 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-12C4 | 86 | 6.1 | 0.96 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-22DA | 90 | 7.3 | 1.00 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-B051 | 67 | 3.0 | 1.00 | 0.91 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-C91B | 84 | 6.3 | 1.06 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-C79C | 66 | 2.9 | 1.01 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-4F5D | 65 | 2.5 | 0.91 | 0.83 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-698B | 65 | 2.8 | 1.02 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |

**Table A2-9. Pre-overwintering - Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Relative Condition | Stage | Activity | Sex | Maturity | Tags/Marks Present at Capture | Tags/Marks Applied | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-E66B | 95 | 8.8 | 1.03 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-10C2 | 54 | 1.8 | 1.14 | 1.00 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-CA13 | 68 | 3.1 | 0.99 | 0.90 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-83BC | 62 | 2.3 | 0.97 | 0.87 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-3D47 | 60 | 2.4 | 1.11 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-CD38 | 69 | 3.0 | 0.91 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-7FC8 | 97 | 8.6 | 0.94 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-043F | 86 | 7.0 | 1.10 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-9AA6 | 97 | 10.2 | 1.12 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-8285 | 109 | 12.6 | 0.97 | - | Juvenile | Rearing | Undetermined | Undetermined | Adipose Clip | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-1C86 | 102 | 11.2 | 1.06 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-20C8 | 88 | 6.6 | 0.97 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-65A1 | 68 | 3.3 | 1.05 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-0AFB | 66 | 2.7 | 0.94 | 0.85 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-44E8 | 67 | 2.5 | 0.83 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-6041 | 66 | 2.8 | 0.97 | 0.89 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-9CC1 | 64 | 3.4 | 1.30 | 1.17 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-3EBE | 60 | 2.4 | 1.11 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-B10E | 62 | 2.7 | 1.13 | 1.02 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 2 | Rainbow Trout | DC-10-251020-RB-ADB3 | 48 | 1.1 | 0.99 | 0.84 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-F99A | 148 | 34.3 | 1.06 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-4E1A | 114 | 15.9 | 1.07 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-C638 | 65 | 2.3 | 0.84 | 0.76 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-EC81 | 91 | 8.7 | 1.15 | 1.13 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-B57E | 66 | 2.9 | 1.01 | 0.92 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-8912 | 69 | 3.5 | 1.07 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-E3D6 | 87 | 6.0 | 0.91 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-5421 | 56 | 1.5 | 0.85 | 0.75 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-B190 | 62 | 2.7 | 1.13 | 1.02 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | Electrofishing burn on left side between dorsal and adipose |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 3 | Rainbow Trout | DC-10-251020-RB-FCBD | 65 | 2.9 | 1.06 | 0.96 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-4C2D | 106 | 12.5 | 1.05 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-0B6B | 118 | 15.3 | 0.93 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-BEC7 | 101 | 10.2 | 0.99 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-0EA0 | 83 | 5.3 | 0.93 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-4A1B | 60 | 2.4 | 1.11 | 0.99 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-5DEF | 62 | 2.6 | 1.09 | 0.98 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 4 | Rainbow Trout | DC-10-251020-RB-0049 | 62 | 2.0 | 0.84 | 0.75 | Fry | Rearing | Undetermined | Immature | None | None | None | None | Released Alive | | |

**Table A2-10. Pre-overwintering - Individual Fish DELTs**

| *Program* | *Waterbody* | *Site* | *Date* | *Sampling Method* | *Pass* | *Species* | *Fish ID* | *DELTS - Deformities* | *DELTS - Deformity Comment* | *DELTS - Erosion* | *DELTS - Erosion Comment* | *DELTS - Erosion Which Fins* | *DELTS - Lesions* | *DELTS - Lesions Comment* | *DELTS - Tumour* | *DELTS- Tumour Comment* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-81A8 | | | Light | Top of caudal | Caudal | Light | Tip of nose exposed | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-A4C9 | | | | | | Light | Erosion along side of body, potentially old electrofishing burn | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-F2D2 | | | | | | Light | Electrofishing burn between anal fin and adipose fin | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-B525 | | | | | | Light | Electrofishing burn on left side below dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 1 | Rainbow Trout | DC-5-251017-RB-A5F7 | | | Light | Half of 2 fin rays missing | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-CF6C | | | | | | Light | Electrofishing burn on left side of body | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-7010 | | | | | | Light | Electrofishing burn on left side of body | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 2 | Rainbow Trout | DC-5-251017-RB-D8A9 | | | | | | Light | Electrofishing burn below dorsal fin on right side | | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-10-17 | Electrofishing | 3 | Rainbow Trout | DC-5-251017-RB-B5A9 | | | | | | Light | Electrofishing burn around dorsal fin and both sides of body | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-A86A | | | Light | Dorsal fin frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-86EF | | | | | | Light | Small scar behind dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 1 | Rainbow Trout | DC-6-251019-RB-13EB | | | Light | Minor fraying on caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-531E | | | Heavy | Missing top and bottom corners of caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-14AD | | | Heavy | Missing top half of caudal | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 2 | Rainbow Trout | DC-6-251019-RB-3922 | | | Light | Missing one fin ray/split | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-9B01 | | | Heavy | Gill cover on left side eroded | | | | | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-10-19 | Electrofishing | 3 | Rainbow Trout | DC-6-251019-RB-882A | Heavy | Head bent to the right slightly | | | | | | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-F85F | | | Heavy | Missing lower half of caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-10-21 | Electrofishing | 1 | Rainbow Trout | DC-7-251021-RB-E458 | | | Light | Missing portions of fin rays from top of the caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-E69E | | | Heavy | Missing 3 fin rays in the middle of caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 1 | Rainbow Trout | DC-8-251022-RB-766B | | | Light | Missing top corner of caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-EB12 | | | Heavy | Missing top corner of caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-10-22 | Electrofishing | 2 | Rainbow Trout | DC-8-251022-RB-7377 | | | | | | Light | Exposed tissue in front of dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-B6DF | | | | | | Heavy | Exposed tissue on right and left side of body | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-C2A1 | Light | Adipose slightly deformed | | | | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-8A19 | | | | | | Light | Electrofishing burn below dorsal fin on left side | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-21E5 | | | Light | Dorsal fin frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-50D3 | | | | | | Light | Electrofishing burn on right side of body | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 1 | Rainbow Trout | DC-9-251018-RB-1D71 | | | Light | Dorsal fin frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-1331 | | | Light | Dorsal fin is frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-5F9D | | | Light | Dorsal fin is frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-FE26 | | | Light | Missing 1 fin ray on caudal fin | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-D999 | | | Light | Dorsal fin is frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-6F01 | | | | | | Light | Electrofishing burn on right side behind dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-731D | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-91E4 | | | Light | Dorsal fin is frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 2 | Rainbow Trout | DC-9-251018-RB-B369 | | | | | | Light | Electrofishing burn on right side of body | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-CA7D | | | Light | Missing half of two fin rays | Caudal | | | | |

**Table A2-10. Pre-overwintering - Individual Fish DELTs**

| Program | Waterbody | Site | Date | Sampling Method | Pass | Species | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-B7D3 | | | Heavy | Exposed gill from missing part of gill cover | | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-F8C4 | | | | | | Light | Electrofishing burn behind dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-01A6 | | | Light | Dorsal fin frayed | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-10-18 | Electrofishing | 3 | Rainbow Trout | DC-9-251018-RB-806A | | | | | | Light | Electrofishing burn on caudal peduncle | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-A9B6 | | | Light | Caudal fin frayed | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-10-20 | Electrofishing | 1 | Rainbow Trout | DC-10-251020-RB-A717 | | | Light | Caudal fin split | Caudal | | | | |

**Table A2-11. Mid-winter Site & Survey Information**

| Program | Waterbody | Site | UTM Zone | Easting | Northing | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1-OW | 10 | 384332 | 5907919 | 2025-03-04 | CHRISTIAN CARNEVALE, JANELLE COLE | 3 | 100 | Calm | None | Turbidity of camera holes = 4.5 NTU |
| Condition 3.14 | Davidson Creek | DC-2-OW | 10 | 383911 | 5907325 | 2025-03-10 | CHRISTIAN CARNEVALE, JANELLE COLE | 0 | 50 | Light | None | Crew located new overwintering pool on corner near upstream end of DC-2-KO survey, turbidity in camera hole = 4.0 NTU |
| Condition 3.14 | Davidson Creek | DC-3-OW | 10 | 383661 | 5907150 | 2025-03-11 | CHRISTIAN CARNEVALE, JANELLE COLE | 1 | 25 | Calm | None | Pool is located upstream of a beaver dam and downstream of another beaver dam. Camera hole turbidity = 5.45. Swoffer was not working so velocity measurements were not taken. |
| Condition 3.14 | Davidson Creek | DC-4-OW | 10 | 382922 | 5906851 | 2025-03-06 | CHRISTIAN CARNEVALE, JANELLE COLE | 5 | 25 | Calm | None | Camera hole turbidity = 1.2 NTU |
| Condition 3.14 | Davidson Creek | DC-5-OW | 10 | 381784 | 5903923 | 2025-03-09 | CHRISTIAN CARNEVALE, JANELLE COLE | 1 | 100 | Calm | Flurries | Camera hole turbidity 3.5 NTU |
| Condition 3.14 | Davidson Creek | DC-6-OW | 10 | 380795 | 5903146 | 2025-03-06 | CHRISTIAN CARNEVALE, JANELLE COLE | 3 | 0 | Calm | None | Turbidity in camera hole = 0.47 NTU |
| Condition 3.14 | Davidson Creek | DC-7-OW | 10 | 379520 | 5901502 | 2025-03-05 | CHRISTIAN CARNEVALE, JANELLE COLE | 6 | 75 | Calm | None | Turbidity in camera hole = 1.41 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 10 | 379466 | 5900418 | 2025-03-05 | CHRISTIAN CARNEVALE, JANELLE COLE | 5 | 75 | Calm | None | Open sections of stream around pool, turbidity in camera hole = 1.21 |
| Condition 3.14 | Davidson Creek | DC-9-OW | 10 | 378204 | 5899333 | 2025-03-07 | CHRISTIAN CARNEVALE, JANELLE COLE | 2 | 100 | Calm | None | Camera hole turbidity = 0.68, swoffer was not working so velocity could not be measured. Crew came back on 03/10/2025 with flow tracker2 to measure water velocity. |
| Condition 3.14 | Davidson Creek | DC-10-OW | 10 | 378863 | 5900145 | 2025-03-07 | CHRISTIAN CARNEVALE, JANELLE COLE | 5 | 50 | Calm | None | Turbidity in camera hole = 0.58 NTU , swoffer is still not working so velocity could not be measured. Crew returned to site on 03/10/2024 to collect velocity readings with flow tracker2. |

**Table A2-12. Mid-winter - Habitat Assessment Data**

| *Program* | *Waterbody* | *Site* | *Pool Depth (m)* | *Ice Depth (m)* | *Snow Depth (m)* | *Wetted Width (m)* | *Ice Condition* | *Habitat Comments* |
|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1-OW | 0.80 | 0.90 | 0.05 | 3.0 | Crusted layers of ice, soft, unstable, not clear | |
| Condition 3.14 | Davidson Creek | DC-2-OW | 0.52 | 0.25 | 0.12 | 3.0 | Unstable, thin upstream and downstream, slush layers | |
| Condition 3.14 | Davidson Creek | DC-3-OW | 0.35 | 0.40 | 0.21 | 6.4 | Stable, slush layers and cloudy, downstream open area but largely frozen section. | |
| Condition 3.14 | Davidson Creek | DC-4-OW | 0.40 | 0.35 | 0.1 | 1.9 | Ice stable, layers of slush ice, not clear | |
| Condition 3.14 | Davidson Creek | DC-5-OW | 0.30 | 0.40 | 0.21 | 2.5 | Unstable, cloudy slush layers, thin in areas | |
| Condition 3.14 | Davidson Creek | DC-6-OW | 0.51 | 0.05 | 0.13 | 4.2 | Ice is thin, crusty, several open sections, unstable | |
| Condition 3.14 | Davidson Creek | DC-7-OW | 0.48 | 0.25 | 0.21 | 3.2 | Unstable, ice sheet broke while using auger, crusty ice, not clear, slush layers | |
| Condition 3.14 | Davidson Creek | DC-8-OW | 0.50 | 0.18 | 0.39 | 4.8 | Soft, layers of slushy ice, not clear, crusted and unstable | |
| Condition 3.14 | Davidson Creek | DC-9-OW | 0.57 | 0.66 | 0.01 | 2.9 | Stable, cloudy layers of slushy ice | |
| Condition 3.14 | Davidson Creek | DC-10-OW | 0.90 | 0.45 | 0.19 | 3.5 | Unstable, layers of slushy ice, cloudy | |

**Table A2-13. Mid-winter - Water Quality Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Pool Location* | *Depth (m)* | *Temperature (°C)* | *DO (%)* | *DO (mg/L)* | *Conductivity (µS)* | *Specific Conductivity (µS)* | *pH* | *Turbidity* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | Head | 0.25 | 0 | 91 | 13.29 | 57 | 109 | 7.38 | 7.71 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | Middle | 0.8 | 0 | 87.1 | 12.75 | 56.7 | 108.5 | 7.46 | 4.76 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | Tailout | 0.42 | 0 | 88.4 | 12.9 | 50.4 | 96.5 | 7.58 | 7.55 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | Head | 0.08 | 0 | 94.8 | 13.84 | 59.7 | 114.2 | 7.56 | 3.64 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | Middle | 0.52 | 0 | 90.1 | 13.15 | 59.7 | 114 | 7.57 | 4.03 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | Tailout | 0.27 | 0 | 94.6 | 13.82 | 59.7 | 114.1 | 7.55 | 3.59 |
| Condition 3.14 | Davidson Creek | DC-3-OW | 2025-03-11 | Head | 0.21 | 0 | 91.6 | 13.38 | 64.2 | 122.9 | 7.54 | 5.26 |
| Condition 3.14 | Davidson Creek | DC-3-OW | 2025-03-11 | Middle | 0.35 | 0 | 86.7 | 12.64 | 64.8 | 124 | 7.9 | 5.45 |
| Condition 3.14 | Davidson Creek | DC-3-OW | 2025-03-11 | Tailout | 0.19 | 0 | 94.3 | 13.78 | 64.9 | 124.1 | 7.47 | 5.54 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | Head | 0.14 | 0 | 86.4 | 12.61 | 72.8 | 139.2 | 7.63 | 1.23 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | Middle | 0.4 | 0 | 84.7 | 12.32 | 70.2 | 134.3 | 7.74 | 0.23 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | Tailout | 0.15 | 0 | 84.8 | 12.21 | 70.2 | 134.3 | 7.74 | 0.9 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | Head | 0.09 | 0.1 | 94.2 | 13.73 | 57.8 | 110.1 | 7.84 | 7.5 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | Middle | 0.3 | 0.3 | 93 | 13.48 | 57.9 | 109.6 | 7.84 | 3.48 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | Tailout | 0.11 | 0.3 | 93.1 | 13.5 | 57.8 | 109.6 | 7.82 | 2.85 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | Head | 0.11 | 0.2 | 86.7 | 12.6 | 71.1 | 135.2 | 7.84 | 0.74 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | Middle | 0.48 | 0.2 | 82.1 | 11.87 | 71.1 | 134.9 | 7.83 | 0.47 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | Tailout | 0.09 | 0.2 | 84.3 | 12.23 | 71.1 | 134.9 | 7.84 | 0.3 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | Tailout | 0.11 | 0.2 | 89.7 | 13.06 | 58.3 | 110.8 | 7.51 | 1.2 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | Head | 0.39 | 0.1 | 81.1 | 11.73 | 57.8 | 110.2 | 7.71 | 1.56 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | Middle | 0.48 | 0.2 | 85 | 12.34 | 58.3 | 111 | 7.54 | 1.41 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | Head | 0.22 | 0.1 | 82.6 | 12.16 | 56.9 | 108.3 | 7.6 | 1.59 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | Middle | 0.4 | 0.1 | 84.4 | 12.33 | 56.4 | 107.5 | 7.6 | 1.21 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | Tailout | 0.11 | 0.1 | 88.7 | 12.91 | 57 | 108.5 | 7.5 | 1.35 |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | Head | 0.18 | 0.4 | 83.2 | 12.07 | 59.4 | 112.1 | 7.84 | 0.54 |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | Tailout | 0.09 | 0.4 | 84.2 | 12.16 | 59.2 | 111.8 | 7.88 | 0.45 |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | Middle | 0.57 | 0.4 | 76.4 | 11.03 | 59.3 | 111.9 | 7.87 | 0.68 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | Head | 0.08 | 0 | 82.8 | 12.08 | 58.2 | 111.1 | 7.59 | 0.54 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | Tailout | 0.1 | 0 | 82.1 | 11.98 | 58.2 | 111.3 | 7.72 | 0.57 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | Middle | 0.9 | 0.1 | 74.1 | 10.78 | 58.3 | 111.4 | 7.73 | 0.58 |

**Table A2-14. Mid-winter - Velocity Measurements**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance from shore (m)* | *Depth (m)* | *Width (m)* | *Velocity (m/s)* |
|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | 0 | 0 | 0.375 | 0 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | 0.75 | 0.13 | 0.75 | 0 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | 1.5 | 0.2 | 0.75 | 0.22 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | 2.25 | 0.17 | 0.5 | 0 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | 2.5 | 0.18 | 0.375 | 0 |
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-04 | 3 | 0 | 0.25 | 0 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | 0 | 0 | 0.45 | 0 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | 0.9 | 0.25 | 0.9 | 0.21 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | 1.8 | 0.24 | 0.9 | 0.69 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | 2.7 | 0.2 | 0.6 | 0.23 |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | 3 | 0 | 0.15 | 0 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | 0.5 | 0.11 | 0.5 | 0.12 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | 1 | 0.08 | 0.25 | 0.23 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | 0 | 0 | 0.25 | 0 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | 1.5 | 0.1 | | 0.14 |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | 1.9 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | 0 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | 0.8 | 0.12 | | 0.098 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | 1.6 | 0.08 | | 0.3 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | 2.4 | 0.09 | | 0.22 |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | 2.5 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 0 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 0.6 | 0.1 | | 0.21 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 1.2 | 0.08 | | 0.19 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 1.8 | 0.1 | | 0.32 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 2.4 | 0.05 | | 0.16 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 3 | 0.07 | | 0.12 |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 4.2 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | 0 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | 1 | 0.06 | | 0.12 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | 2 | 0.08 | | 0.15 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | 3 | 0.09 | | 0.16 |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | 3.2 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 0 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 0.8 | 0.06 | | 0.16 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 1.6 | 0.07 | | 0.14 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 2.4 | 0.04 | | 0.42 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 3.2 | 0.03 | | 0.24 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 4 | 0.04 | | 0 |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 4.8 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 0 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 1.2 | 0.12 | | |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 0.8 | 0.2 | | |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 1.6 | 0.18 | | |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 2.4 | 0.14 | | |

| *Program* | *Waterbody* | *Site* | *Date* | *Distance from shore (m)* | *Depth (m)* | *Width (m)* | *Velocity (m/s)* |
|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 2.9 | 0 | | |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | 0 | 0 | | 0 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | 1 | 0.14 | | 0.16 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | 2 | 0.12 | | 0.26 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | 3 | 0.12 | | 0.2 |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | 3.5 | 0 | | 0 |

**Table A2-15. Mid-winter - Camera Info**

| *Program* | *Waterbody* | *Site* | *Recording Date* | *Recording Start Time* | *Recording Stop Time* | *Camera Make and Model* | *Lighting* | *MaxN* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1-OW | 2025-03-09 | 11:25 | 12:25 | Insta360 X3 | Suptig light | 11 | 1 camera shit off during record when attempted on 03/04/2025. Crew returned to site on 03/09/2025 to redo video recording. 2 cameras and 3 lights used. |
| Condition 3.14 | Davidson Creek | DC-2-OW | 2025-03-10 | 14:32 | 15:32 | Insta360 X3 | Suptig light | 1 | 2 cameras and 3 lights used. |
| Condition 3.14 | Davidson Creek | DC-3-OW | 2025-03-11 | 09:54 | 10:54 | Insta360 X3 | Suptig light | 1 | 2 cameras used and 2 lights. |
| Condition 3.14 | Davidson Creek | DC-4-OW | 2025-03-06 | 14:38 | 15:38 | Insta360 X3 | Suptig light | 4 | 2 cameras and 3 lights used. |
| Condition 3.14 | Davidson Creek | DC-5-OW | 2025-03-09 | 15:35 | 16:35 | Insta360 X3 | Suptig light | 2 | 1 camera and 2 lights, the pool was not large enough for 2 camera setup. |
| Condition 3.14 | Davidson Creek | DC-6-OW | 2025-03-06 | 10:10 | 11:10 | Insta360 X3 | Suptig light | 1 | 2 cameras and 2 lights. Pool is largely open so lights are pointed towards ice covered area. |
| Condition 3.14 | Davidson Creek | DC-7-OW | 2025-03-05 | 15:00 | 16:00 | Insta360 X3 | Suptig light | 2 | 2 cameras and 3 lights used |
| Condition 3.14 | Davidson Creek | DC-8-OW | 2025-03-05 | 12:01 | 13:02 | Insta360 X3 | Suptig light | 2 | 2 cameras and 3 lights used |
| Condition 3.14 | Davidson Creek | DC-9-OW | 2025-03-07 | 09:28 | 10:28 | Insta360 X3 | Suptig light | 1 | 2 cameras and 3 lights used |
| Condition 3.14 | Davidson Creek | DC-10-OW | 2025-03-07 | 12:42 | 13:42 | Insta360 X3 | Suptig light | 1 | 2 cameras and 3 lights used. Two of the lights were not functioning properly and were dimmer than normal. All lights were charged overnight. When lights removed from water, all three lights were dim. |

# APPENDIX 3

# 2025 STATISTICAL ANALYSIS RESULTS

**Table A3-1. Likelihood ratio test for equal capture probability among passes for sites surveyed during the Post and Pre-overwintering Assessments**

| *Program* | *Site* | *Total fish captures* | *Number of passes* | *Chi-squared test (Likelihood ratio statistic)* | *p-value* |
|---|---|---|---|---|---|
| Post-overwintering | DC-7 | 6 | 2 | - | - |
| Post-overwintering | DC-8 | 35 | 3 | 0.260 | 0.610 |
| Post-overwintering | DC-9 | 45 | 4 | 0.609 | 0.435 |
| Post-overwintering | DC-10 | 31 | 3 | 0.033 | 0.855 |
| Pre-overwintering | DC-5 | 95 | 3 | 0.363 | 0.547 |
| Pre-overwintering | DC-6 | 153 | 3 | 0.740 | 0.390 |
| Pre-overwintering | DC-7 | 130 | 3 | 0.027 | 0.870 |
| Pre-overwintering | DC-8 | 141 | 3 | 0.018 | 0.893 |
| Pre-overwintering | DC-9 | 152 | 3 | 0.096 | 0.756 |
| Pre-overwintering | DC-10 | 66 | 4 | 2.123 | 0.145 |

**Table A3-2. Anderson-Darling test of normality – relative condition p-values for Post- and Pre-overwintering Rainbow Trout; significant values are bolded**

| *Program* | *Site* | Sample size | AD Statistic | p-value |
|---|---|---|---|---|
| Post-overwintering | DC-8 | 35 | 0.412 | 0.323 |
| Post-overwintering | DC-9 | 45 | 0.624 | 0.098 |
| Post-overwintering | DC-10 | 31 | 0.646 | 0.084 |
| Pre-overwintering | DC-5 | 95 | 0.920 | **0.019** |
| Pre-overwintering | DC-6 | 53 | 1.228 | **0.003** |
| Pre-overwintering | DC-7 | 130 | 1.209 | **0.004** |
| Pre-overwintering | DC-8 | 141 | 0.529 | 0.174 |
| Pre-overwintering | DC-9 | 152 | 0.993 | **0.012** |
| Pre-overwintering | DC-10 | 66 | 0.240 | 0.768 |

**Table A3-3. Steel-Dwass multiple comparison – relative condition p-values for Pre-overwintering Rainbow Trout; significant values are bolded**

| *Site* | DC-5 | DC-6 | DC-7 | DC-8 | DC-9 |
|---|---|---|---|---|---|
| **DC-6** | 0.767 | | | | |
| **DC-7** | **0.008** | **0.0435** | | | |
| **DC-8** | **0.003** | **0.017** | 0.994 | | |
| **DC-9** | **< 0.001** | **< 0.001** | **< 0.001** | **< 0.001** | |
| **DC-10** | 0.893 | 0.061 | **< 0.001** | **< 0.001** | **< 0.001** |

**Table A3-4. Anderson-Darling test of normality – Fulton's condition factor p-values for Post- and Pre-overwintering Rainbow Trout; significant values are bolded**

| *Program* | *Site* | Sample size | AD Statistic | p-value |
|---|---|---|---|---|
| Post-overwintering | DC-8 | 35 | 0.746 | **0.047** |
| Post-overwintering | DC-9 | 45 | 1.54 | **< 0.001** |
| Post-overwintering | DC-10 | 31 | 0.688 | 0.065 |
| Pre-overwintering | DC-5 | 95 | 0.946 | **0.016** |
| Pre-overwintering | DC-6 | 153 | 0.735 | 0.054 |
| Pre-overwintering | DC-7 | 130 | 1.19 | **0.004** |
| Pre-overwintering | DC-8 | 141 | 1.32 | **0.002** |
| Pre-overwintering | DC-9 | 152 | 1.55 | **< 0.001** |
| Pre-overwintering | DC-10 | 66 | 0.231 | 0.795 |

**Table A3-5. Steel-Dwass multiple comparison – Fulton's condition p-values for Post-overwintering Rainbow Trout; significant values are bolded**

| *Site* | DC-7 | DC-8 | DC-9 |
|---|---|---|---|
| **DC-8** | 0.79 | | |
| **DC-9** | 0.71 | 1 | |
| **DC-10** | 0.72 | 1 | 1 |

**Table A3-6. Steel-Dwass multiple comparison – Fulton's condition p-values for pre-overwintering Rainbow Trout significant values are bolded**

| *Site* | DC-5 | DC-6 | DC-7 | DC-8 | DC-9 |
|---|---|---|---|---|---|
| **DC-6** | 0.999 | | | | |
| **DC-7** | **0.018** | **< 0.001** | | | |
| **DC-8** | **0.002** | **< 0.001** | 0.975 | | |
| **DC-9** | **0.021** | **0.002** | **< 0.001** | **< 0.001** | |
| **DC-10** | 0.777 | 0.411 | 0.244 | 0.064 | **< 0.001** |

# APPENDIX 3

# 2025 RAINBOW TROUT SPAWNER REPORT

# 2025 Rainbow Trout Spawner Survey Report

Blackwater Gold Ltd.

TRITON Environmental Consultants

PAIR SILVER
PARTNERSHIP ACCREDITATION IN INDIGENOUS RELATIONS

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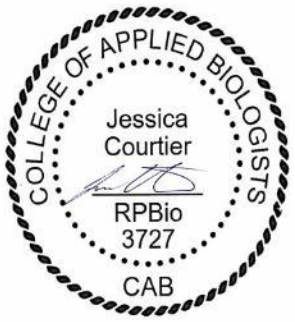
| 1 | Professional of Record | Jessica Courtier, BSc, RPBio |  |
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This report is based on facts and opinions contained within the referenced documents, including the results of any data collection programs carried out in relation to this report. We have attempted to identify and consider facts and documents relevant to the scope of work, accurate as of the time period during which we conducted this analysis. However, the results, our opinions, or recommendations may change if new information becomes available or if information we have relied on is altered.

We applied accepted professional practices and standards in developing and interpreting data. While we used accepted professional practices in interpreting data provided by BW Gold or third-party sources, we did not verify the accuracy of any such data.

This report must be considered as a whole; selecting only portions of this report may result in a misleading view of the results, our opinions, or recommendations.

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## Acronyms and Abbreviations

| ***Acronym or Abbreviations*** | ***Definition*** |
|---|---|
| AEMP | Aquatic Effects Monitoring Program |
| ANOVA | Analysis of Variance |
| ANCOVA | Analysis of Covariance |
| Artemis | Artemis Gold Inc. |
| BC | British Columbia |
| BW Gold | Blackwater Gold Ltd. |
| CEA Agency | Canadian Environmental Assessment Agency |
| DELT | deformities, erosion, lesions, and tumours |
| DO | dissolved oxygen |
| DS | Decision Statement |
| EAO | Environmental Assessment Office |
| EAC | Environmental Assessment Certificate |
| EMA | *Environmental Management Act* |
| FUP | Follow-Up Program |
| GPS | Global Positioning System |
| NAD | North American Datum |
| Palmer | Palmer Environmental Consulting Group Inc. |
| PIT | Passive Integrate Transponder |
| RB | Rainbow Trout |
| UTM | Universal Transverse Mercator |

## Symbols and Units of Measure

| ***Symbol or Unit of Measure*** | ***Definition*** |
|---|---|
| % | percent |
| µS/cm | microsiemens per centimetre |
| °C | degrees Celsius |
| cm | centimetre |
| km | kilometre |
| m | metre |
| $m^2$ | square metre |
| $m^3$ | cubic metre |
| mL | millilitre |
| mm | millimetre |
| mg/L | milligrams per litre |
| NTU | nephelometric turbidity unit |
| $R^2$ | coefficient of determination |

# 1.0 Introduction

## *1.1 Project Overview*

The Blackwater Gold Mine (the Mine) is a gold and silver open pit mine located in central British Columbia (BC), approximately 112 kilometres (km) southwest of Vanderhoof, 160 km southwest of Prince George, and 446 km northeast of Vancouver. The Mine is located within the traditional territories of the Lhoosk'uz Dené Nation, Ulkatcho First Nation, Skin Tyee Nation, and the Tsilhqot'in Nation. The Mine's access road and transmission line cross the traditional territories of the Nadleh Whut'en First Nation, Saik'uz First Nation, Stellat'en First Nation, Nazko First Nation, Nee Tahi Buhn Band, Cheslatta Carrier Nation, and the Yekooche First Nation (BC Environmental Assessment Office [BC EAO] 2019a). The Mine footprint, located in the headwaters of the Davidson Creek and Creek 661 watersheds, includes an approximate area of 4,400 hectares, which accommodates the Mine, mine waste, ore processing, and on-site infrastructure.

New Gold Inc. received a Federal Decision Statement (DS) on April 15, 2019, under the *Canadian Environmental Assessment Act, 2012* (Canadian Environmental Assessment [CEA] Agency 2019), and an Environmental Assessment Certificate (EAC) #M19-01 on June 21, 2019, under the British Columbia 2002 *Environmental Assessment Act* (BC EAO 2019b). In August 2020, Artemis Gold Inc. (Artemis) acquired the mineral tenures, assets, and right in the Blackwater Project, that were previously held by New Gold Inc. The EAC was transferred to Blackwater Gold Ltd. (BW Gold), a wholly owned subsidiary of Artemis, on August 7, 2020, under the 2018 *Environmental Assessment Act* (BC EAO 2020). BW Gold received *Environmental Management Act* (EMA) Permit PE-110602 on June 24, 2021, authorizing early construction works, and Permit PE-110652, authorizing discharge of effluent from the Mine to surface water and groundwater, on May 2, 2023. The Mine's construction phase was initiated in September 2022, with works continuing through 2025. Mining operations commenced on May 1, 2025, with the expected life of the Mine being 23 years.

## *1.2 Regulatory Requirements and Objectives*

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been implemented for waterbodies in the Mine area to detect and measure changes to aquatic resources and to determine if these changes constitute mine-related effects. Condition 3.14 of the DS required BW Gold to develop a Fish and Fish Habitat Follow-Up Program (FUP) to be implemented during all phases of the Mine to verify the accuracy of the environmental assessment (EA) and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek. The 'Follow-Up Programs for Condition 3.14 of the Blackwater Gold Decision Statement Issued under Section 54 of the *Canadian Environmental Assessment Act*' (Palmer Environmental Consultants Group Ltd. [Palmer] 2023) was developed to fulfill this condition.

The 'Aquatic Effects Monitoring Program (AEMP) Plan Version 4.0' (ERM & Triton 2025) was developed to address Permit PE-110652 Condition 4.6 and Condition 30 of the EAC #M19-01. The AEMP has been designed to provide information on the aquatic receiving environment and to detect potential Mine-related effects on the AEMP components (physical, chemical, biological).

### *1.3 Scope of Work*

This report describes the methods and results of the 2025 Rainbow Trout (*Oncorhynchus mykiss*; RB) Spawner Survey field program, conducted by Triton Environmental Consultants Ltd. (Triton) from April to June 2025 to fulfill yearly monitoring requirements described in the FUP for Condition 3.14 and the AEMP Plan Version 4.0. Specifically, in relation to Condition 3.14, this field program pertained to sub-condition 3.14.2.3 – characteristics of spawner populations. Furthermore, this field program related to Section 4.8.4 of the AEMP Plan - Rainbow Trout Spring Spawning Survey. Rainbow Trout spawner surveys were conducted with a combination of physical fish capture surveys (using paired box traps and fish fences) and visual spawner surveys.

### *1.4 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023) and AEMP Plan Version 4.0 (ERM and Triton 2025). Endpoints relevant to the Rainbow Trout Spawner program are provided in Table 1-1, Table 1-2, and Table 1-3, for ease of reference. The measurement and assessment endpoints of the Rainbow Trout Spawner Survey program are similar between the FUP for Condition 3.14 and the AEMP Plan Version 4.0, and they generally include spawner and redd abundance, spawner and redd distribution, population structure, and fish size and condition.

**Table 1-1. FUP for Condition 3.14 measurement and assessment endpoints for Rainbow Trout Spawner Surveys**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Total number of adult spawners returning to Davidson Creek<br>Aging samples to characterize population |
| Fish distribution | Number of adult spawners captured at each Davidson Site |
| Fish size at 100% maturity | Length, weight, age at 100% maturity RB |

**Table 1-2. FUP for Condition 3.14 measurement and assessment endpoints Rainbow Trout Spawner Survey bank walks**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Number of adult spawners observed and their density at each survey site |
| Fish distribution | Relative number of adult spawners observed at each survey site |
| Redd abundance | Relative number of redds observed and their density in each survey site |

**Table 1-3. AEMP measurement and assessment endpoints Rainbow Trout Spawner Surveys**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish inventory | Abundance of spawning RB<br>Population structure – length and age |
| Fish health | Condition – length and weight |

# 2.0 Sampling Sites

Rainbow Trout Spawner Survey sampling sites were located on three watercourses: Davidson Creek, Turtle Creek, and Creek 661. Two box trap sites were located on Davidson Creek, one located in the lowest reach (referred to as DC-1 under the FUP for Condition 3.14 and DC-20 under the AEMP) and one located upstream near the mine footprint in reach 6 (DC-8). The lower Davidson Creek site (DC-1/DC-20) and the Creek 661 site (661-20) are considered impact sites under the AEMP while the Turtle Creek site (TC-15) provides a control site. Additionally, bank walks (i.e., visual encounter surveys) were conducted along 10 sections of Davidson Creek (DC-1 to DC-10). Sampling site locations are presented in Table 2-1 and Figure 2-1. Figure 2-2 provides an overview of the bank walk sections completed on Davidson Creek. Representative photographs of the sites are included in Appendix 1.

**Table 2-1. Rainbow Trout Spawner Survey sites**

| *Program* | *Waterbody* | *Site* | *UTM Coordinates* | | *Site Type* |
|---|---|---|---|---|---|
| | | | *Easting* | *Northing* | |
| Condition 3.14/ AEMP | Davidson Creek | DC-1/DC-20* | 384290 | 5907870 | Box Trap |
| Condition 3.14 | Davidson Creek | DC-8 | 379305 | 5900375 | Box Trap |
| AEMP | Creek 661 | 661-20 | 388630 | 5899450 | Box Trap |
| AEMP | Turtle Creek | TC-15 | 383285 | 5908710 | Box Trap |
| Condition 3.14 | Davidson Creek | DC-1 | 384535 | 5908010 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-2 | 383985 | 5907390 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-3 | 383685 | 5907160 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-4 | 382985 | 5906915 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-5 | 381820 | 5903935 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-6 | 380820 | 5903170 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-7 | 379510 | 5901575 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-8 | 379495 | 5900465 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-9 | 378275 | 5899420 | Bank walk section |
| Condition 3.14 | Davidson Creek | DC-10 | 379105 | 5900135 | Bank walk section |

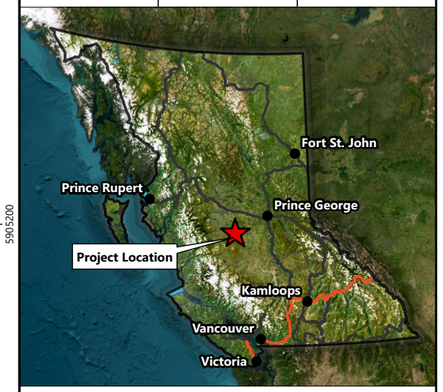
**Note:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10.

*= Site is named DC-1 under the FUP for Condition 3.14 and DC-20 under the AEMP Plan.

# Blackwater Gold Mine

## Figure 2-1. Rainbow Trout spawner box trap sampling sites

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 01, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | SR | 11" x 17" |




- AEMP Site
- Condition 3.14 / AEMP Site
- Condition 3.14 Site
- Water Temperature Station
- Access Road
- Watercourse
- Waterbody
- Indian Reserve
- BW Gold Certified Project Footprint

0 750 1,500 2,250 m

**Scale:** 1:50,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

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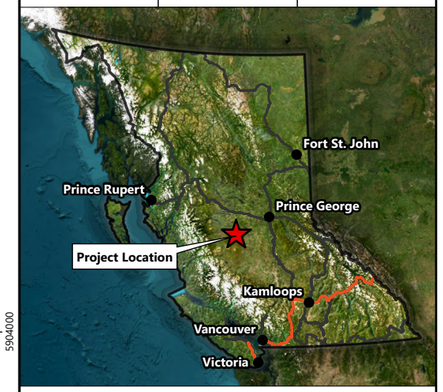
**File Path:** G:\10 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP.aprx\12476_Fig2-1_RB_BoxTrap_251201

# Blackwater Gold Mine

## Figure 2-2. Rainbow Trout bank walk survey sections

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 01, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | SR | 11" x 17" |




Access Road

Rainbow Trout bank walk section

Watercourse

Waterbody

Indian Reserve

BW Gold Certified Project Footprint

0 750 1,500 2,250 m

**Scale:** 1:40,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

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**File Path:** G:\1.0 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP aprx\12476_Fig2-2_RB_BankWalk_251201

# 3.0 Methods

## *3.1 Paired Box Traps*

### 3.1.1 Timing

Box trap surveys were conducted from late April 2025 to mid June 2025. Site-specific installation and removal (Table 3-1) followed the implementation framework described in AEMP Plan Version 4.0 (ERM and Triton 2025). Sampling commenced shortly after ice-off and before Rainbow Trout spawners began their migration. Sampling was terminated when the following three criteria were met:

- Rainbow Trout spawning migration had reached its peak in each watercourse.
- We observed minimal upstream movement of adult Rainbow Trout exhibiting signs of sexual maturity.
- A minimum of three consecutive days elapsed with zero to few daily captures in the upstream migration trap (see Section 3.1.2 for details on box traps).

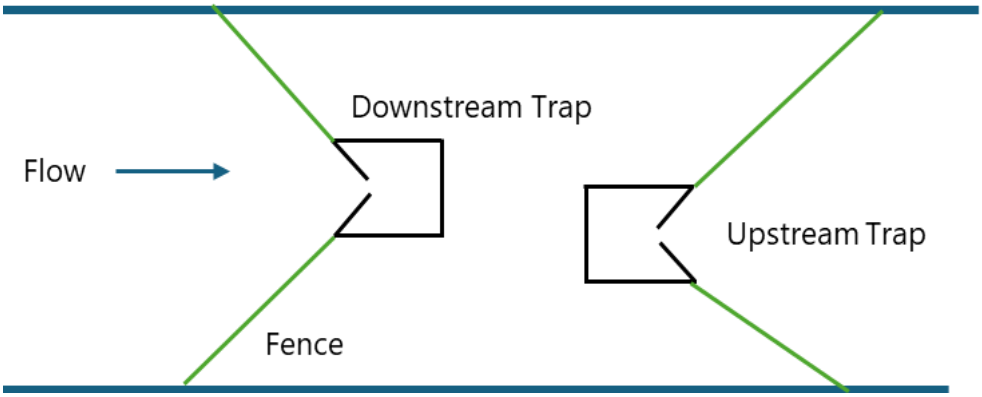
**Table 3-1. Rainbow Trout Spawner Survey box trap sampling dates, 2025**

| *Program* | *Waterbody* | *Site* | *Install Date* | *Removal Date* |
|---|---|---|---|---|
| Condition 3.14/AEMP | Davidson Creek | DC-1/DC-20 | April 23 | June 16 |
| Condition 3.14 | Davidson Creek | DC-8 | May 4 | June 20 |
| AEMP | Creek 661 | 661-20 | April 25 | June 19 |
| | Turtle Creek | TC-15 | May 1 | June 12 |

### 3.1.2 Field Methods

Bi-directional, paired box traps were installed at each site within a rigid fish fence spanning the width of the channel. Fish migrating upstream were captured in a box trap with a downstream-facing entrance (hereinafter referred to as the upstream [migration direction] box trap), while fish migrating downstream were captured in a box trap with an upstream-facing entrance (hereinafter referred to as the downstream [migration direction] box trap). A generalized schematic is provided in Figure 3-1.

**Figure 3-1. Generalized schematic of box trap and fence setup**




During the 2025 sampling season, upstream and downstream box traps were separated from each other by approximately 10m at DC-1/DC-20, 661-20, and DC-8 to reduce water pressure on the fences, reduce turbulence, minimize risk of fish impingement, and improve flow refugia within the boxes. Box traps and fence panels were constructed from 2-by-4 lumber, plywood, and hardware cloth. Based on observations made in 2024 with regards to fish mortality, the hardware cloth walls of each trap box and several fence panels were replaced with half-inch mesh to mitigate the risk of injury or mortality to juvenile and small-bodied fish. Fence panels and box traps were joined together with lag bolts and anchored into the streambed using rebar, t-posts, and sandbags. Where necessary, bracing was added to the downstream side of fences or to the banks of the stream to provide structural support to ensure fences could withstand high flows (representative photos are in Appendix 1).

Box traps were checked daily for structural integrity, isolation of fish passage, and captured fish. Frequency of trap checks was dependent on fish abundance and flow conditions. Captured fish were identified to species level, enumerated, measured for fork length and weight, visually examined for the presence of parasites, previous marks and tags, and deformities, erosion, lesions, and tumours (DELTs). All captured fish were assigned a unique identification code (fish ID). Adult fish were also evaluated for sex and spawning ripeness by assessing externally visible signs or the expression of eggs or milt (i.e., gametes) when palpating the abdomen gently.

Adult Rainbow Trout were scanned with a Passive Integrated Transponder (PIT) tag reader for existing embedded PIT tags. All sexually mature Rainbow Trout (greater than 200 mm in length or fish expressing gametes) with no existing PIT tag were implanted with a new PIT tag, except for a brief period at the end of the sampling season (June 16 to 19, 2025) when the supply of PIT tags on site was exhausted. PIT tags were implanted in the dorsal muscle on the left side of the fish. The unique alpha-numeric identification code of each implanted PIT tag was recorded.

Scale samples were collected from a subset of 30 Rainbow Trout per size class over 200 mm at each site (Table 3-2). Scales were collected from the left side of the fish between the posterior edge of the dorsal fin and the lateral line, approximately two scale rows above the lateral line. At least 10 scales were collected from each fish and were placed into scale envelopes (i.e., coin envelopes), clearly labelled with site name, date, fish ID, species, length, and weight.

Following processing, fish were released upstream or downstream of the fish fence depending on their direction of travel at capture.

**Table 3-2. Approximate fish age by size**

| *Age* | *Fish Fork Length (mm)* | *Collect Scales* |
|---|---|---|
| 0+ | <80 | No |
| 1+ | 81-125 | No |
| 2+ | 126-200 | No |
| 3+ | 201-275 | Yes |
| 4+ | 276-350 | Yes |
| 5+ | 351-400 | Yes |
| 6+ | 401-450 | Yes |

Incidental mortalities were processed as described above and were also internally examined to confirm sex and spawning status. Otoliths were extracted from incidental mortalities for age analysis and placed in 1.5-mL plastic vials to prevent breakage. The vials were then placed in clearly labeled envelopes and were left partially open to allow otoliths to dry thoroughly.

Otoliths and scale samples were shipped on September 29, 2025, to North/South Consultants in Winnipeg, Manitoba for age analysis.

Daily in situ water quality measurements were collected at each site using a YSI ProQuatro multiparameter meter (temperature in degrees Celsius [°C], pH, specific conductivity in microsiemens per centimetre [µS/cm], conductivity [µS/cm], dissolved oxygen [DO] in milligrams per litre [mg/L] and percent [%] saturation) and a Lamotte 2020i turbidity meter (turbidity in nephelometric turbidity units [NTU]). Mean daily water temperature for the sampling period was calculated using data from temperature loggers deployed near each box trap sampling site (Table 3-3, Figure 2-1).

**Table 3-3. Box trap sampling sites and corresponding temperature logger locations**

| *Box Trap Sampling Site* | *Temperature Logger Location* |
|---|---|
| DC-1/DC-20 | ST-08DEEP |
| DC-8 | DC-05 |
| TC-15 | TC-10 |
| 661-20 | 661-20 |

At each box trap, daily measurements of channel (i.e., bankfull) width (m), channel wetted width (m), velocity (m/s), water depth at trap entrances (m), and discharge ($m^3/s$) across a predetermined area with laminar flow were collected. Velocity and discharge measurements were collected using a Swoffer Model 2100 Current Velocity Meter. Discharge transects were divided into a minimum of 20 intervals for which width, depth, and velocity were measured.

### 3.1.3 Laboratory Methods

Age analysis was conducted by North/South Consultants Ltd. Scales were removed from the envelopes and sorted under a dissecting microscope to remove any regenerated scales. Three or four of the best representative scales were pressed between two glass slides and viewed under a dissecting microscope with reflected light. Light intensity, magnification, and angle of the scale were adjusted throughout the viewing process.

Large otoliths were thin sectioned and set in Cold Cure epoxy to harden for 48 hours. The nucleus and two points on either side of the nucleus were marked with a fine tipped marker. Using a Struers Minitom low speed sectioning saw, the otolith was sectioned by connecting the line through the nucleus. Size permitting, two sections were taken. The sections of otolith were then permanently mounted on a microscope slide with Cytoseal-60 and viewed under a microscope with transmitted light.

Small otoliths were focus sectioned and set in Cold Cure epoxy to harden for 48 hours. Using a Struers Minitom low speed sectioning saw, the otolith was sectioned on either side of the nucleus leaving the nucleus in the section. The section was then permanently mounted on a microscope slide with Cytoseal-60 and viewed under a microscope with transmitted light.

All otoliths and scales were read by an experienced ageing technician, with structures rated on quality based on the confidence index as follows:

- Very good – annuli are clear with no interpretation problems
- Good – annuli are clear with few easy interpretation problems
- Fair – annuli are fairly clear with some areas presenting easy and moderate interpretation problems
- Poor – annuli are fairly unclear presenting a number of difficult interpretation problems
- Very Poor – annuli are very unclear presenting significant interpretation problems

### 3.1.4 Quality Assurance/Quality Control

Water quality meters were calibrated each morning prior to use. Calibration solutions for conductivity (1,413 µS/cm) and pH (4.01, 7.01, and 10.01 pH) were used to calibrate the YSI ProQuatro multiparameter meters. The DO sensor was calibrated in the field prior to use; membranes and fluid were replaced when required. Lamotte turbidity meters were calibrated with solution (1, 10, or 100 NTU) in the expected turbidity range for the watercourse.

Field crews were experienced and knowledgeable of fish species present in the local watersheds. A subset of captured fish was photographed for species identification verification. Scale and otolith envelopes and vials were labelled with date, site name, and unique fish ID. Scale and otolith sample inventories were compiled, maintained, and verified prior to shipping to laboratories. Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to being uploaded nightly to cloud servers to mitigate the risk of data loss.

North/South Consultants Ltd. completed quality control and quality assurance for age structures, which was conducted independently by an alternate ageing technician on a randomly selected subset (10%) of otoliths. If 90% agreement was not achieved with regard to age, all structures were re-analyzed using a three-reader consensus approach.

### 3.1.5 Data Analysis

Adipose fin clips were used to identify fish that had been previously 'salvaged' and relocated from upstream watercourses within the Mine footprint; all fish captured with adipose fin clips were excluded from calculations of assessment endpoints.

#### 3.1.5.1 Catch-Per-Unit Effort

Catch per unit effort (CPUE) was calculated as the number of adult fish per box trap hour. Because adult Rainbow Trout are the focus of the survey, CPUE was calculated for adult fish only.

#### 3.1.5.2 Spawner Abundance

Total adult abundance was determined based on the number of unique PIT tags encountered during the 2025 sampling season at each box trap site. Recaptures of the same PIT tags within 2025 were excluded from the total abundance tally. Unique PIT tags were considered to be:

- New tags applied during the 2025 sampling season; or
- New encounters of tags implanted in previous sampling years.

As there were two sites in the Davidson Creek system, the number of unique PIT tags encountered at DC-8 and DC-1/DC-20 were added together. Fish included from DC-8 consisted of precocial males and mature fish migrating downstream at DC-8 that had not been encountered at DC-1/DC-20.

Multiple scenarios may have impacted the estimates of spawner abundance, including when fish:

- potentially migrated upstream before the traps were installed;
- potentially bypassed the traps due to loss of trap or fence integrity or isolation; or
- escaped during transfer from trap to holding buckets prior to PIT tagging.

To account for these scenarios, PIT tags were also implanted in untagged fish captured in the downstream migration trap box and were added to the total abundance tally.

To account for the gap in PIT tagging that occurred at the end of the sampling season between June 16 and 19, 2025, as well as spawners that were not tagged due to poor body condition, non-tagged adults were included in the abundance tally. Untagged fish captured migrating downstream during, or after, these dates were included in the abundance tally only if we could confirm that a fish of similar length was not previously captured migrating upstream. Mortalities encountered in the box traps or on the fences were also included if they were untagged but had evidently spawned during the sampling period.

#### 3.1.5.3 Spawner Distribution and Residence Time

The spawner distribution measurement endpoint under the FUP for Condition 3.14 only applied to Davidson Creek. The endpoint was determined by tabulating the numbers of fish captured at each box trap location in Davidson Creek by movement direction.

Rainbow Trout spawners migrate to their spawning sites during a brief period in spring soon after water temperatures rise above 5°C and when high freshet flows allow access to spawning sites. After spawning, the survivors return to their overwintering lake. The time spent migrating within a stream, including the time spent spawning, is referred to as "stream residence time." (AMEC 2013a)

Box trap catches allow stream residence time to be estimated for each population. Residence time values were reported during baseline studies (AMEC 2013a), and although not a specific measurement endpoint under either the FUP for Condition 3.14 or the AEMP Plan Version 4.0, residence time estimates were determined using two methods to provide an update to baseline estimates.

The first method was that used in the baseline report (AMEC 2013a) and consisted of two steps. First, the daily cumulative percent catch for both upstream and downstream box traps at each site was tabulated. Then, the dates at which 50% of the cumulative catch was achieved in both the upstream and downstream box traps were recorded. The number of days between the two dates (at which 50% of the cumulative catch was identified in each migration direction) was defined as stream residence time.

Residence time was also determined using recaptures of PIT tagged fish. Individual fish residence time was determined by the total number of days between the upstream capture and downstream capture.

#### 3.1.5.4 Length, Weight, and Age at 100% Maturity

Prior to conducting analyses with weight and length data, these data were screened for errors and outliers. Rainbow Trout length and weight data were plotted to allow for visual identification of outliers. Outliers were either removed from the data set if they were obvious errors, they were repaired if the error could be identified, or they were included in the analyses if the outlier value was possibly a true value. The rationale for the inclusion or exclusion of the outlier data is included in Section 4.1.8.

Fish size at 100% maturity was calculated by determining the mean length and weight for all mature spawners encountered in each watercourse. Population structures of Rainbow Trout were assessed using length frequency distributions, weight frequency distributions, and length-age regressions for each site. Frequency distributions were created based on fork length, weight, and age measurements collected from captured adult Rainbow Trout. Captured fish without both fork length and weight measurements were removed from analysis. The length frequency distributions between the AEMP impact stream sites (Davidson Creek site [DC-1/DC-20] and the Creek 661 site [661-20]) and the control site (Turtle Creek site [TC-15]) were compared using a two-level

Kolmogorov-Smirnov test. Eight individual length measurements were considered the minimum sample size for the Kolmogorov-Smirnov test.

Length-age regressions were developed for all sites, except at DC-8 where the sample size was insufficient for statistical analysis ($n$ = 1). Comparisons of the growth rates of Rainbow Trout among sites was conducted by analysis of covariance (ANCOVA). Assumptions of normality and homogeneity of variance were tested using Shapiro-Wilk and Levene's tests. Site-specific growth rate was determined using the slope of the length-age relationships. The interaction of regression slopes of the length-age relationship was tested among sites prior to conducting the ANCOVA. ANCOVA can only proceed if the slopes among the sites are parallel to one another. Non-parallel slopes can indicate that the growth rate among sites is different. Finally, Tukey adjusted pairwise comparisons were used to determine differences in growth rates between sample sites.

#### 3.1.5.5 Condition

Condition indices provide a comparative measure of the plumpness of fish. Two condition indices were used for this program: Relative condition ($K_n$) and Fulton's condition factor ($K$). Both indices make use of the weight (g) and length (mm) of individual fish.

Relative condition ($K_n$) was calculated by comparing the measured fish weight ($W$) to the expected fish weight ($W_E$) as follows:

$$K_n = \frac{W}{W_E}$$

The expected fish weight ($W_E$) was calculated from the length/weight data from reference sites and from historical data, as described in the Follow-up Programs for Condition 3.14 (Palmer 2023).

Fulton's condition factor ($K$) is widely use in fisheries and general fish biology studies (Fulton 1902, 1904; Nash et al. 2006; Ricker 1975). Fulton's condition factor was calculated according to the following equation:

$$K = 100{,}000\ x\ \frac{W}{L^3}$$

Both relative and Fulton's conditions were compared among sites. First, the distributions were tested for normality using an Anderson-Darling test. If the data were normally distributed, a single factor analysis of variance (ANOVA) followed by a Tukey's multiple comparison test was computed to compare the respective condition among sites. If the data were not normally distributed, a Kruskal-Wallis test by ranks was conducted with a Steel-Dwass test for multiple comparisons. Statistical significance was assumed if $p < 0.05$.

## *3.2 Condition 3.14 Visual Bank Walk Surveys*

### 3.2.1 Field Methods and Timing

Visual bank walk surveys were conducted from May 6 to June 14, 2025, at ten 200-m long sections on Davidson Creek (DC-1 to DC-10) to evaluate the distribution of Rainbow Trout spawning. Bank walk surveys were conducted approximately once per week; specific dates are shown in Table 3-4.

**Table 3-4. Condition 3.14 Davidson Creek visual bank walk survey dates by survey section**

| *Survey Section* | *Total Number of Surveys* | *Survey Dates* | |
|---|---|---|---|
| | | **May** | **June** |
| DC-1 | 6 | 6, 12, 20, 29 | 4, 11 |
| DC-2 | 6 | 6, 14, 21, 28 | 4, 11 |
| DC-3 | 6 | 7, 17, 21, 28 | 5, 12 |
| DC-4 | 6 | 8,17,27 | 1,8,13 |
| DC-5 | 6 | 6, 16, 24, 30 | 6, 12 |
| DC-6 | 6 | 7, 13, 21, 29 | 5, 11 |
| DC-7 | 5 | 8,16, 27 | 2, 9 |
| DC-8 | 6 | 7, 15, 23, 29 | 5, 15 |
| DC-9 | 5 | 11, 24, 31 | 7, 14 |
| DC-10 | 5 | 11, 24, 31 | 7, 14 |

Efforts were made to replicate the bank walk extents from 2024. Upstream and downstream extents were identified via the presence of old flagging and Global Positioning System (GPS) coordinates taken in 2024. Surveys were conducted by a two-person crew walking in an upstream direction and outside the wetted width where possible to avoid disturbing spawning Rainbow Trout and their redds. Live and dead Rainbow Trout were counted individually by each crew member. Live Rainbow Trout spawners were further categorized into the following groups depending on their observed behaviour:

- Holding/migrating,
    - Holding – unpaired and actively shoaling, usually under cover or in deep pools
    - Migrating – swimming steadily upstream, usually unpaired
- Spawning – courting with one or more individuals, digging or guarding redds usually with caudal fin wear, or
- Spent – lethargic, usually in slow pools, backwater or drifting downstream, potential damage to body/fins.

Counts in each category were compared between crew members at the end of the survey section and the highest number in each category was recorded.

Redds were identified based on observations of cleaned gravels and depressions in suitable spawning areas. The location of identified redds was recorded using GPS.

### 3.2.2 Data Analysis

#### 3.2.2.1 Spawner Abundance, Density, and Distribution

Spawner abundance was calculated from weekly bank walk survey data as the total number of live (i.e., holding/migrating, spawning, and spent) and dead adult Rainbow Trout observed. Spawner abundance was calculated for individual sections and pooled for all sections. The total live and dead fish observed were also used to calculate the linear (fish per metre [fish/m]) and areal (fish per square metre [fish/$m^2$]) density of spawning Rainbow Trout in each 200-m bank walk section. Distribution was assessed by comparing the percentage of all Rainbow Trout spawners observed at each bank walk section.

#### 3.2.2.2 Redd Abundance

Redd abundance was calculated as the number of redds observed in each section during the survey period.

# 4.0 Results

## *4.1 Paired Box Traps*

### 4.1.1 Field Program

At DC-1/DC-20, high water levels and discharge (greater than 1.00 cubic metres per second [$m^3/s$]) compromised the integrity of the upstream box trap and related fence panels on four days throughout the sampling period. On April 26, 2025, high flows washed large amounts of debris onto the fence, increasing water pressure and risk of fish impingement. Two panels were temporarily removed to relieve pressure and mitigate further damage; these were reinstalled the same day once debris had been cleared. On April 27, 2025, excessive scouring caused the upstream box trap and several fence panels to shift, creating large gaps underneath. As a result, the box trap and associated fences were repositioned, and additional sandbags were added to prevent further scouring. On April 28, 2025, one fence panel rotated vertically, and the substrate was scoured out underneath. The fence panel was forced back into place and secured to adjacent panels that same day. On May 19, 2025, heavy rains increased flows causing three fence panels to break, resulting in a loss of site isolation. These were repaired and reinforced with sandbags the same day.

The downstream box trap at DC-1/DC-20 lost site isolation for four days during the sampling period. On May 18, 2025, heavy precipitation caused high flows which damaged one fence panel. This was repaired with sandbags and rebar the same day. On May 19, 2025, high flows damaged one fence panel. The site remained open until May 21, 2025, when flows decreased to a level where repairs could be made safely.

At 661-20, high water levels and discharge (greater than 1.00 $m^3/s$) compromised the integrity of the upstream box trap over six days during the sampling period. On May 3, 2025, high water levels and discharge (up to 1.61 $m^3/s$) caused water to overflow the banks of the creek and flow around the box traps. Several fence panels came loose, allowing water to flow freely underneath the fence. The fence panels were replaced and reinforced with bracing and sandbags. Additional fence panels and sandbags were placed along the banks to extend the isolation fence length. Site isolation was re-established on May 4, 2025. On May 19, 2025, a large hole was found under the upstream box trap, preventing the box from effectively trapping fish. Site isolation was reestablished on May 22, 2025, once flows decreased to a point at which the box trap could be re-installed safely.

The integrity of the 661-20 downstream box trap was compromised for 12 days over the sampling period. On April 29, 2025, the box trap shifted due to high water levels and discharge and was removed to relieve pressure on the fence. It was re-installed on May 5, 2025, after the flows had decreased to a safe level. On May 18, 2025, the downstream box trap became dislodged by high water levels and a discharge of up to 1.47 $m^3/s$ and was washed downstream onto the upstream box trap. It was replaced on May 22, 2025, after flows had decreased to a safe level.

At several points throughout the sampling season at DC-1/DC-20 and 661-20, bracing was added to the tops of upstream and downstream fences to strengthen them under high flows. Sandbags

were placed along the bottoms and sides of box traps and fences to prevent scouring of substrate from around the edges and to minimize the risk of undercutting banks.

No issues with site isolation or box traps were experienced at TC-15 or DC-8 throughout the sampling period.

### 4.1.2 Laboratory Analysis

A total of 396 age samples were collected from adult Rainbow Trout and submitted for laboratory age analysis. A breakdown of age samples by site and age structure type is provided in Table 4-1. Age results were not received for several samples (*n* = 61) because the collected scales were deemed to be regenerated and thus did not contain the growth patterns necessary to estimate age. Aging lab results are provided in Appendix 3.

**Table 4-1. Adult Rainbow Trout age samples by structure type**

| ***Site*** | ***Number of Samples Submitted*** | | ***Number of Age Results*** | | ***Total Number of Age Results*** |
|---|---|---|---|---|---|
| | **Scales** | **Otoliths** | **Scales** | **Otoliths** | |
| DC-1/DC-20 | 136 | 9 | 114 | 8 | 122 |
| DC-8 | 0 | 1 | 0 | 1 | 1 |
| 661-20 | 111 | 32 | 90 | 32 | 121 |
| TC-15 | 106 | 1 | 88 | 1 | 89 |

### 4.1.3 Box Trap Effort, Catch, and CPUE

Total effort, catch and PIT tagging totals, and CPUE by site and migration direction are presented in Table 4-2. CPUE is only reported for Rainbow Trout spawners because they are the focus of the survey.

**Table 4-2. Rainbow Trout box trap effort, catch, tagging results, and CPUE**

| *Program* | *Waterbody* | *Site* | *Migration direction* | *Total effort (trap hours)* | *Number of adult RB captured*[a] | *Number of juvenile RB captured*[a] | *Total number of RB pit tagged* | *Total number of PIT recaptures* | *CPUE (adult RB/trap hour)* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14/AEMP | Davidson Creek | DC-1/ DC-20 | Upstream | 1288.11 | 417(1) | 217(10) | 404 | 12 | 0.325 |
| | | | Downstream | 1102.11 | 37(8) | 230(9) | 9 | 13 | 0.034 |
| Condition 3.14 | Davidson Creek | DC-8 | Upstream | 1120.99 | 38 | 43 | 28 | 8 | 0.035 |
| | | | Downstream | 1132.81 | 1(1) | 3 | 0 | 2 | 0.002 |
| AEMP | Creek 661 | 661-20 | Upstream | 1239.75 | 210(3) | 16(3) | 201 | 2 | 0.169 |
| | | | Downstream | 1026.69 | 212(30) | 380(4) | 98 | 22 | 0.206 |
| | Turtle Creek | TC-15 | Upstream | 1006.49 | 260(2) | 2 | 253 | 5 | 0.258 |
| | | | Downstream | 1005.46 | 5 | 0 | 3 | 2 | 0.005 |

**Note:** [a]Number of mortalities is indicated in brackets as a subset of the total captures. Multiple recaptures of the same fish are included in recapture totals. RB = Rainbow Trout

#### 4.1.3.1 Davidson Creek – DC-1/DC-20

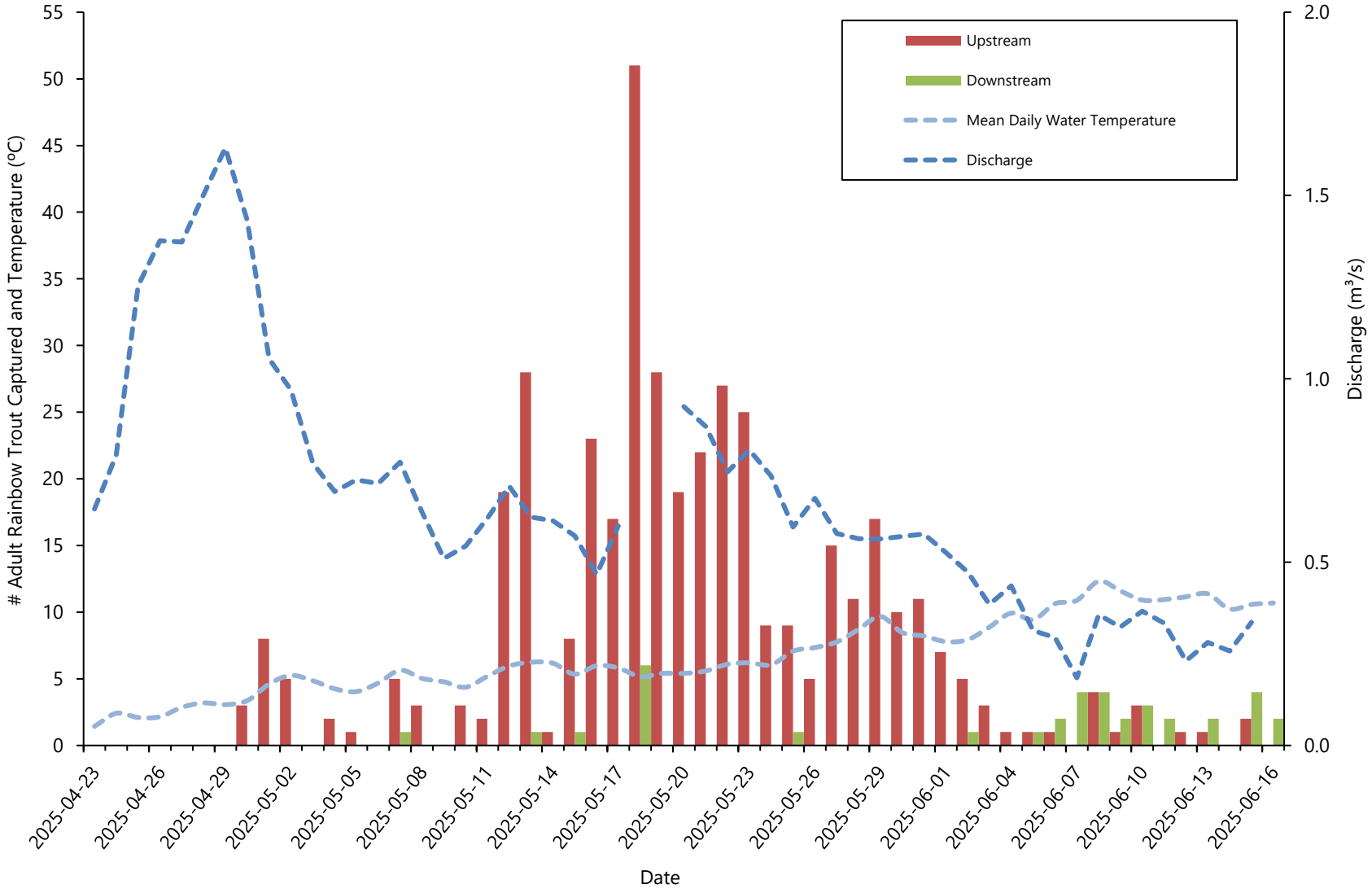
Adult Rainbow Trout captures by migration direction at DC-1/DC-20, with mean daily water temperature and discharge, are provided in Figure 4-1. Most of the fish at this site were captured moving in the upstream migration direction. Fish were first captured once the water temperature rose above 3°C at the end of April, with initial migration occurring following peak freshet, and peak migration beginning May 13, 2025 when water temperatures were consistently above 5°C. Daily upstream migration peaked at 51 adult Rainbow Trout on May 18, 2025.

A total of 902 Rainbow Trout, comprising 455 adults and 447 juveniles were captured at DC-1/DC-20 during a total of 2,390.22 trap-hours. Several captured fish were not included in the analysis. A Rainbow Trout spawner with a clipped adipose fin was not included since this was a fish relocated from an upstream watercourse. A considerable number of juvenile Rainbow Trout (n = 447) were captured. Incidental bycatch consisted of one Northern Pikeminnow (*Ptychocheilus oregonensis*), two Prickly Sculpin (*Cottus asper*), and 12 Mountain Whitefish (*Prosopium williamsoni*).

During the sampling period, nine adult and 19 juvenile Rainbow Trout mortalities occurred. Of the nine adult mortalities, seven were spent Rainbow Trout spawners that washed down into the downstream migration fence or box trap after being exhausted by high flows or were caught on the fence after they had died. The remaining two mortalities were impinged on the fence or box trap during periods of high flows. Of the 19 juvenile mortalities, 15 were impinged on the fence panels during high flows, three were gilled in the mesh of the fence panels, and one perished after being placed in a bucket with a larger Rainbow Trout. Modifications to the box traps were made throughout the sampling period to minimize the risk of fish impingement and improve flow refugia.

PIT tags were implanted in 413 adult Rainbow Trout. Of the 25 instances of PIT tagged recaptures, 19 were recaptures of fish tagged in 2025 (and were not included in the abundance total), and six were recaptures of fish tagged at the same site in 2024 (and were included in the abundance total).

**Figure 4-1. Adult Rainbow Trout captures by migration direction in Davidson Creek at DC-1/DC-20 with mean daily water temperature and discharge**



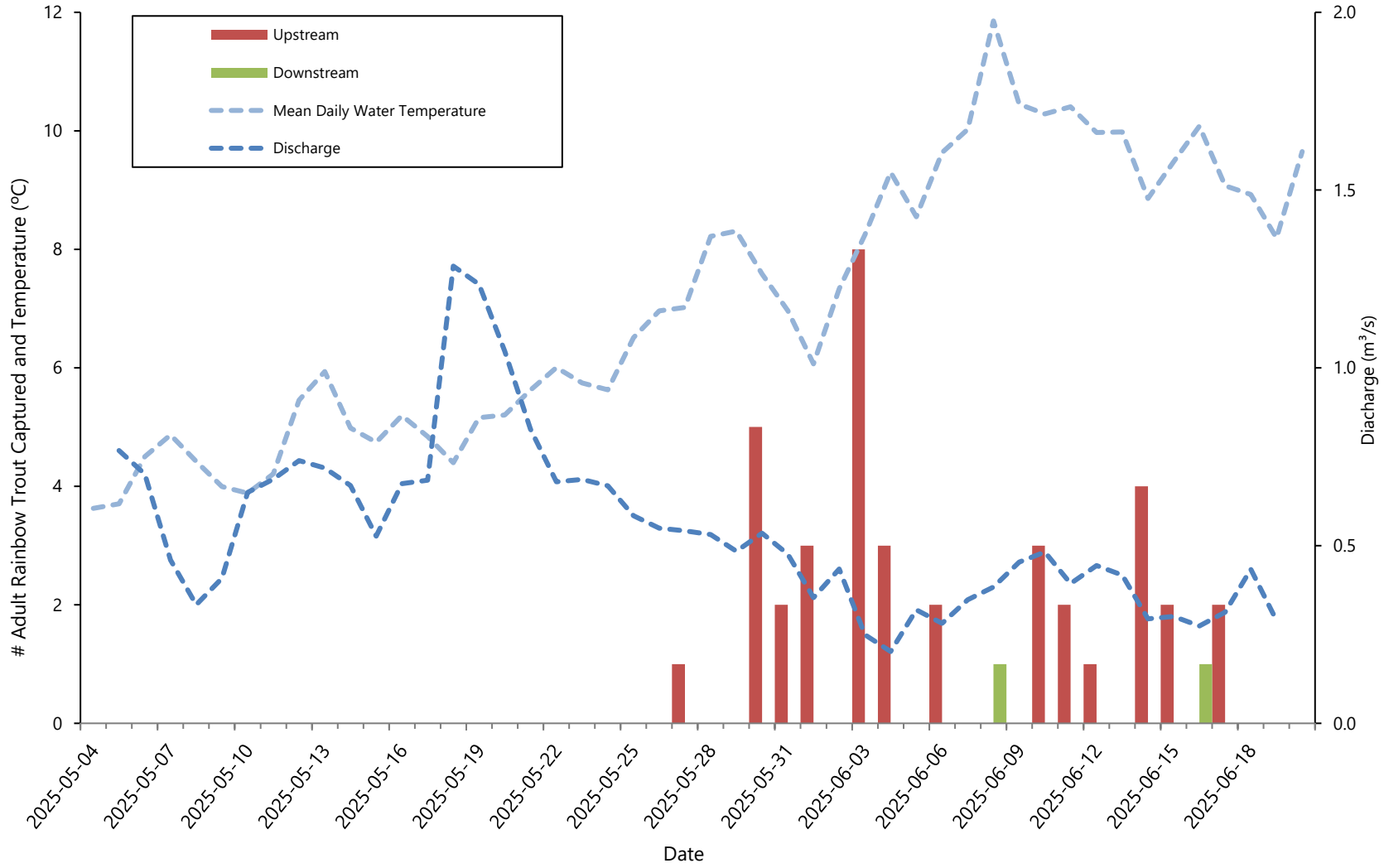
#### 4.1.3.2 Davidson Creek – DC-8

Adult Rainbow Trout captured by migration direction with mean daily water temperature and discharge are provided in Figure 4-2. Most of the fish caught at this site were captured in the upstream box trap. The spawning migration commenced after the peak freshet, with peak migration occurring later in the spring at DC-8 compared to DC-1/DC-20. The highest daily number of fish captured ($n$ = 8) at this site occurred on June 3, 2025.

A total of 86 Rainbow Trout, comprising 40 adults and 46 juveniles were captured over a total of 2,253.8 trap-hours. A Rainbow Trout spawner with a clipped adipose fin was not included in the analysis since this was a fish relocated from an upstream watercourse. No other incidental species were captured. One adult spawner mortality occurred in the downstream migration box trap, likely after the flows had exhausted the spent spawner. There were no juvenile mortalities.

PIT tags were implanted in 28 adult Rainbow Trout. Of the 10 recaptures at DC-8, two were recaptures of fish tagged at the same site in 2025, and one was a recapture of a fish tagged during the 2025 sampling season at DC-1/DC-20 and was caught two more times at DC-8, once going upstream and once downstream. These three fish were not included in the abundance total. The two other recaptures were fish tagged at the same site in 2024, and they were included in the abundance total.

**Figure 4-2. Adult Rainbow Trout captures by migration direction in Davidson Creek at DC-8 with mean daily water temperature and discharge**



#### 4.1.3.3 Creek 661-20 – 661-20

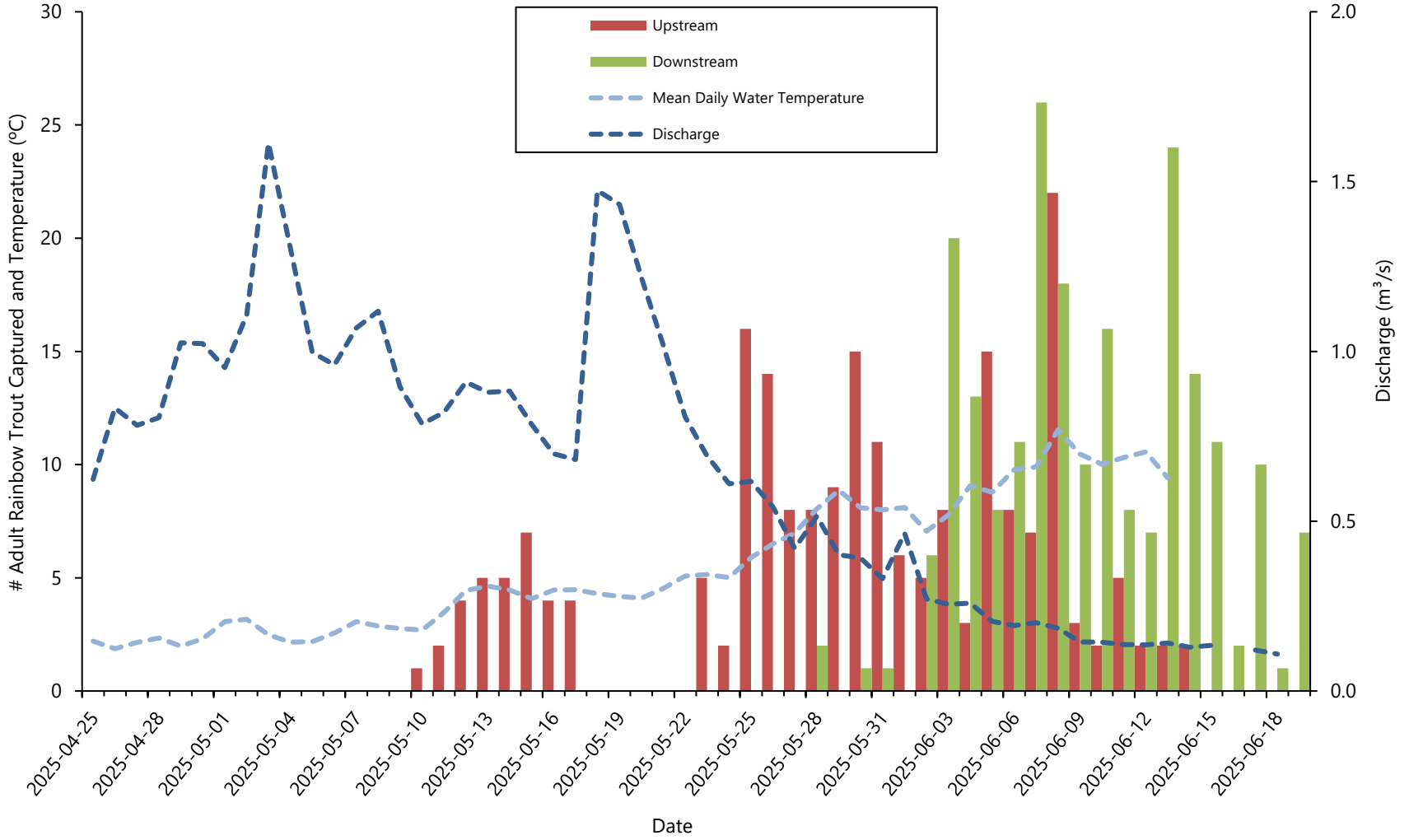
Adult Rainbow Trout captures by migration direction at 661-20, with mean daily water temperature and discharge are shown in Figure 4-3. Upstream captures initially occurred on May 10, 2025, once mean daily water temperature rose above 2ºC. The number of fish captured moving upstream (*n* = 210) and downstream (*n* = 212) were fairly even, with downstream captures beginning on May 28, 2025. Mass upstream migration began at the end of May once mean daily water temperature rose above 5ºC and discharge decreased following peak freshet. Peak downstream migration was observed a week after the mass upstream migration began. The highest number of fish (*n* = 26) were captured moving downstream on June 7, 2025. There was a gap of four days from May 18 to May 22, 2025, when creek flows became too high to maintain trap integrity. Fish were not captured during these four days.

A total of 818 Rainbow Trout, comprising 422 adults and 396 juveniles were captured over a total of 2,266.44 trap-hours of effort. Incidental bycatch consisted of one Mountain Whitefish.

Thirty-three adult spawner mortalities occurred during the sampling period. Four spawners died in the upstream migration box: two from impingement; one died not long after capture, presumably exhausted by high flows; and one was found on the stream bank after the water had receded from a period of high flows. The remaining 29 were end-of-life spawners that died in the downstream migration box presumably after having been exhausted from spawning. There were seven juvenile moralities over the course of the sample period, three in the upstream trap from being impinged on the fence, and four in the downstream trap from being impinged in the trap.

A total of 299 fish were PIT tagged at 661-20. Of the 24 instances of PIT tagged fish recaptures, 23 were from the 2025 sampling season, and one was from a fish tagged at the same site in 2024.

**Figure 4-3. Adult Rainbow Trout captures by migration direction in Creek 661 at 661-20 with mean daily temperature and discharge**




**Note:** Creek flows from May 18, 2025 to May 22, 2025 were too high to maintain trap integrity. Site isolation was reestablished on May 22, 2025.

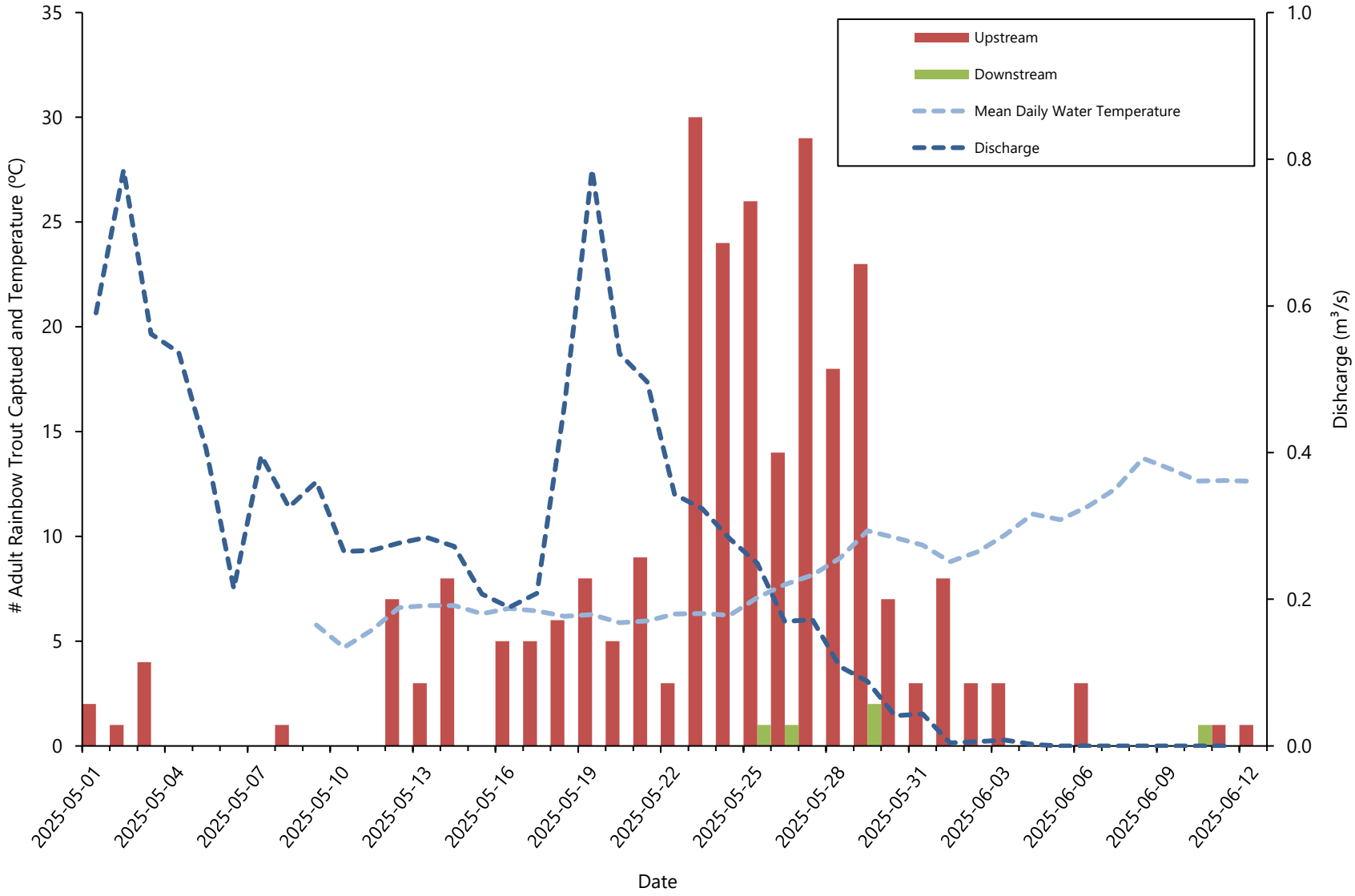
#### 4.1.3.4 Turtle Creek – TC-15

Adult Rainbow Trout captures by migration direction at TC-15, with mean daily water temperature and discharge are provided in Figure 4-4. Fish were first captured migrating upstream on May 1, 2025, during the initial freshet. Temperature readings were not available since the logger at TC-10 was installed on May 9, 2025. The largest daily number of fish (*n* = 30) was captured on May 23, 2025 as mean daily water temperature rose above 6°C and discharge fell to 0.32 $m^3/s$. Due to low water levels in mid-June (0.04 $m^3/s$ at the mouth of the downstream box trap and 0.02 $m^3/s$ at the mouth of the upstream box trap; Appendix E), the traps were removed on June 13 to reduce the risk of fish being stranded.

A total of 267 Rainbow Trout, comprising 265 adults and 2 juveniles were captured at TC-15 over a total of 2,011.95 trap-hours of effort. No incidental species were captured at this site. There were two adult spawner mortalities in the upstream trap, attributed to spawners at the end of their lives. There were no juvenile mortalities.

A total of 256 Rainbow Trout were PIT tagged at TC-15. Of the seven instances of recaptured fish, three were from the 2025 sampling season, three were fish tagged at the same site in 2024, and one was a fish tagged at the same site in 2023.

**Figure 4-4. Adult Rainbow Trout captures by migration direction in Turtle Creek at TC-15 with mean daily water temperature and discharge**



### 4.1.4 Spawner Abundance

Total adult abundance was determined based on the number of unique PIT tags encountered during the 2025 sampling season at each box trap site (Table 4-3). DC-1/DC-20 and DC-8 were combined for these calculations as they are part of the same creek system.

**Table 4-3. Spawner abundance in each study area**

| | ***Davidson Creek*** | ***Creek 661*** | ***Turtle Creek*** |
|---|---|---|---|
| Spawner abundance | 465 | 396 | 262 |

### 4.1.5 Distribution

The spawner distribution measurement endpoint only applied to Davidson Creek under the FUP for Condition 3.14. The total number of adult Rainbow Trout captured by movement direction at both Davidson Creek sites is provided in Table 4-2. The capture of 30 unique individual Rainbow Trout at DC-8 (ten fish were removed as they were recaptures) equates to 6.9% of the total spawner population captured at the lower Davidson Creek site (DC-1/DC-20). This suggests that the majority of spawning occurs in the reaches between the lower and upper Davidson Creek box trap locations.

### 4.1.6 Residence Time

Rainbow Trout residence time results are shown in Table 4-4. Residence time based on 50% of the cumulative catch in upstream and downstream box traps ranged from 4 to 19 days. Figure 4-5 presents the cumulative catch by migration direction and illustrates when 50% of the accumulated catch occurred in both directions. The considerably longer residence time at DC-1 is clearly seen in Figure 4-5.

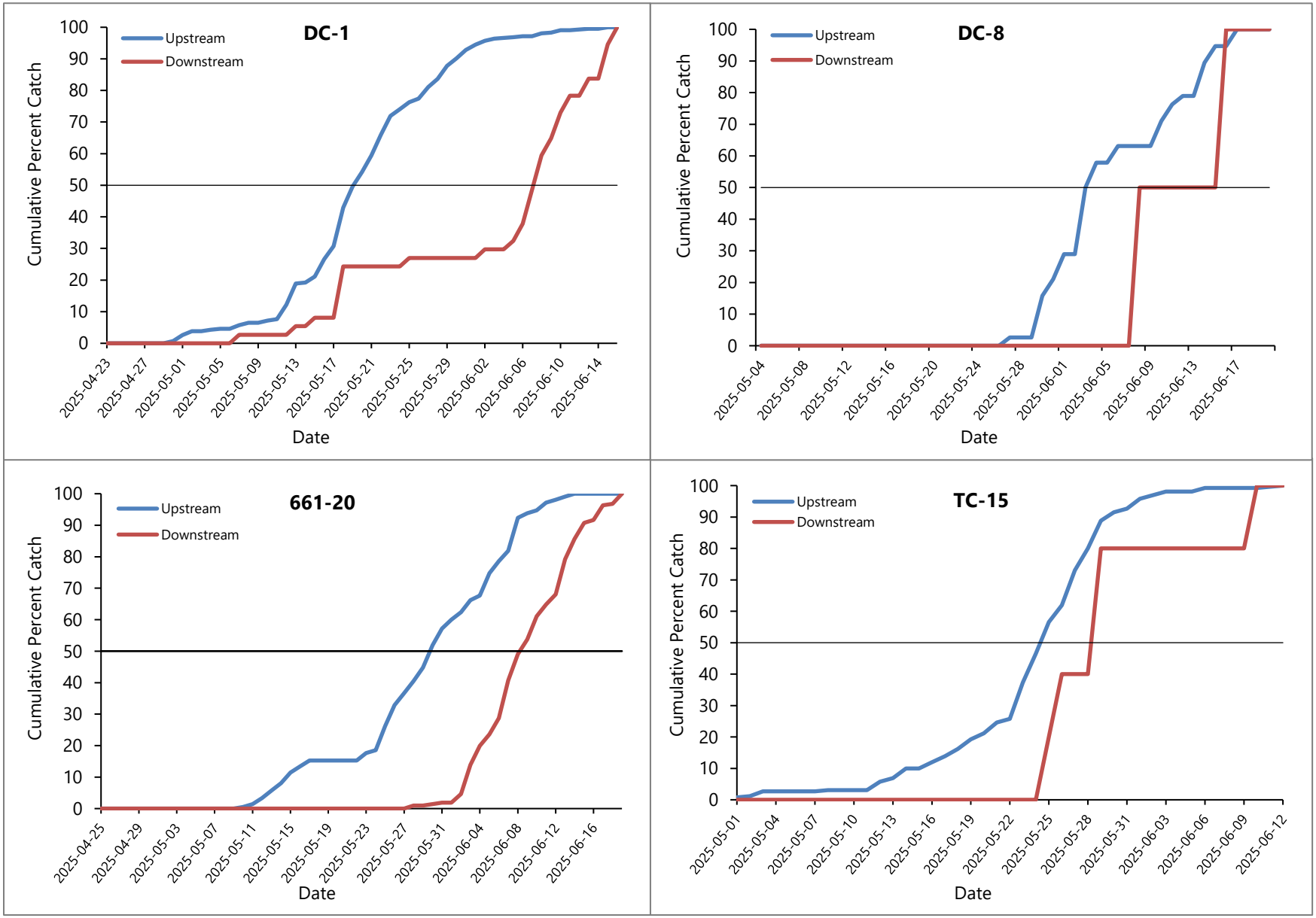
Summary statistics of residence time determined from PIT tag recaptures are also provided in Table 4-4. Mean residence time based on PIT tag recaptures range from 3 days at TC-15 to approximately 17 days at DC-1/DC-20. PIT tag-based estimates of residence time were similar to those based on the cumulative catch.

**Table 4-4. Residence Time for Rainbow Trout captured in box traps**

| ***Waterbody*** | ***Site*** | ***Residence time (days) based on cumulative catch*** | ***Mean residence time (days) based on PIT recaptures*** | | | |
|---|---|---|---|---|---|---|
| | | | **n** | **Min** | **Max** | **Mean ± SD** |
| Davidson Creek (lower) | DC-1/DC-20 | 19 | 17 | 3 | 29 | 16.6 ± 6.7 |
| Davidson Creek (upper) | DC-8 | 5 | 3 | 2 | 9 | - |
| Creek 661 | 661-20 | 9 | 23 | 0 | 35 | 10.6 ± 9.0 |
| Turtle Creek | TC-15 | 4 | 3 | 1 | 5 | 3.0 ± 1.2 |

**Note:** SD = standard deviation

**Figure 4-5. Cumulative percent catches of adult Rainbow Trout at each box trap**



### 4.1.7 Size and Age at 100% Maturity

The minimum, maximum, and mean length and weight (±1 standard deviation) values for adult Rainbow Trout are provided in Table 4-5. Length-frequency and weight-frequency distributions of adult Rainbow Trout captured at each site are shown in Figure 4-6 and Figure 4-7, respectively. Significant differences ($p < 0.05$) in the distribution of lengths were found between the impact sites (DC-1/DC-20 and 661-20) and the control site (TC-15) (Table A4-1).

Length-weight data are provided in Figure 4-8 and length at age data are provided inFigure 4-9. The slopes of the length-age relationship showed that TC-15 had the fastest growth rate, DC-1/DC-20 had intermediate growth, and 661-20 had the slowest growth rate. Slope comparisons indicated that the growth rate at DC-1/DC-20 was not significantly different than that at TC-15, and the growth rate at 661-20 was significantly lower than that at TC-15 (Table A4-2).

**Table 4-5. Minimum, maximum, and mean length and weight by age of adult Rainbow Trout captured at each box trap site**

| Site | Age | Fork Length (mm) | | | | Weight (g) | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | n | Min | Max | Mean ± SD | n | Min | Max | Mean ± SD |
| DC-1/DC-20 | 3 | 6 | 203 | 250 | 222.17 ± 18.80 | 6 | 84 | 156.9 | 114.10 ± 31.03 |
| | 4 | 13 | 207 | 415 | 248.00 ± 57.45 | 13 | 94 | 831 | 192.20 ± 198.58 |
| | 5 | 15 | 225 | 336 | 270.67 ± 29.20 | 15 | 119.9 | 345.4 | 216.35 ± 60.82 |
| | 6 | 36 | 269 | 421 | 328.44 ± 45.42 | 36 | 181.4 | 799 | 403.66 ± 197.07 |
| | 7 | 37 | 356 | 450 | 400.73 ± 20.38 | 37 | 472.8 | 1104 | 750.63 ± 140.03 |
| | 8 | 11 | 405 | 460 | 434.55 + 22.24 | 11 | 642.6 | 1077 | 906.60 ± 131.30 |
| | 9 | 3 | 451 | 464 | 459.00 ± 7.00 | 3 | 961 | 1084 | 1015.67 ± 62.63 |
| | **Overall** | **915** | **65** | **464** | **219.26 ± 120.93** | **915** | **3.7** | **1104** | **227.09 ± 289.91** |
| DC-8 | 7 | 1 | 415 | 415 | - | 1 | 748.3 | 748.3 | - |
| | **Overall** | **86** | **92** | **420** | **167.62 ± 86.76** | **86** | **8.4** | **748.3** | **92.83 ± 159.05** |
| 661-20 | 2 | 1 | 141 | 141 | - | 1 | 27 | 27 | - |
| | 3 | 2 | 234 | 236 | 235.00 ± 1.41 | 2 | 134.8 | 144 | 139.40 ± 6.51 |
| | 4 | 3 | 236 | 276 | 260.33 ± 21.36 | 3 | 149 | 181 | 169.33 ± 17.67 |
| | 5 | 24 | 267 | 425 | 363.92 ± 49.42 | 24 | 215 | 933 | 518.67 ± 245.73 |
| | 6 | 39 | 335 | 448 | 405.49 ± 25.36 | 39 | 290 | 1167 | 720.83 ± 172.47 |
| | 7 | 34 | 319 | 482 | 420.00 ± 40.92 | 34 | 312 | 1296 | 836.74 ± 241.46 |
| | 8 | 17 | 374 | 485 | 457.59 ± 24.02 | 17 | 597 | 1238.6 | 1025.47 ± 148.83 |
| | 9 | 2 | 470 | 479 | 474.50 ± 6.36 | 2 | 1032 | 1544 | 1288.00 ± 362.04 |
| | **Overall** | **818** | **58** | **485** | **269.89 ± 152.79** | **818** | **1.8** | **1544** | **402.11 ± 400.05** |
| TC-15 | 4 | 13 | 216 | 335 | 258.23 ± 33.21 | 13 | 109 | 385.3 | 189.83 ± 77.08 |
| | 5 | 28 | 261 | 402 | 302.50 ± 35.96 | 28 | 205 | 679 | 299.94 ± 125.29 |
| | 6 | 31 | 294 | 430 | 379.74 ± 39.42 | 31 | 260.2 | 945 | 634.65 ± 197.81 |
| | 7 | 17 | 361 | 454 | 407.35 ± 24.25 | 17 | 451 | 995 | 760.48 ± 140.56 |
| | **Overall** | **267** | **134** | **454** | **325.34 ± 53.50** | **267** | **27.4** | **995** | **406.31 ± 212.35** |

**Figure 4-6. Length frequency distribution of adult Rainbow Trout captured a t each box trap site**

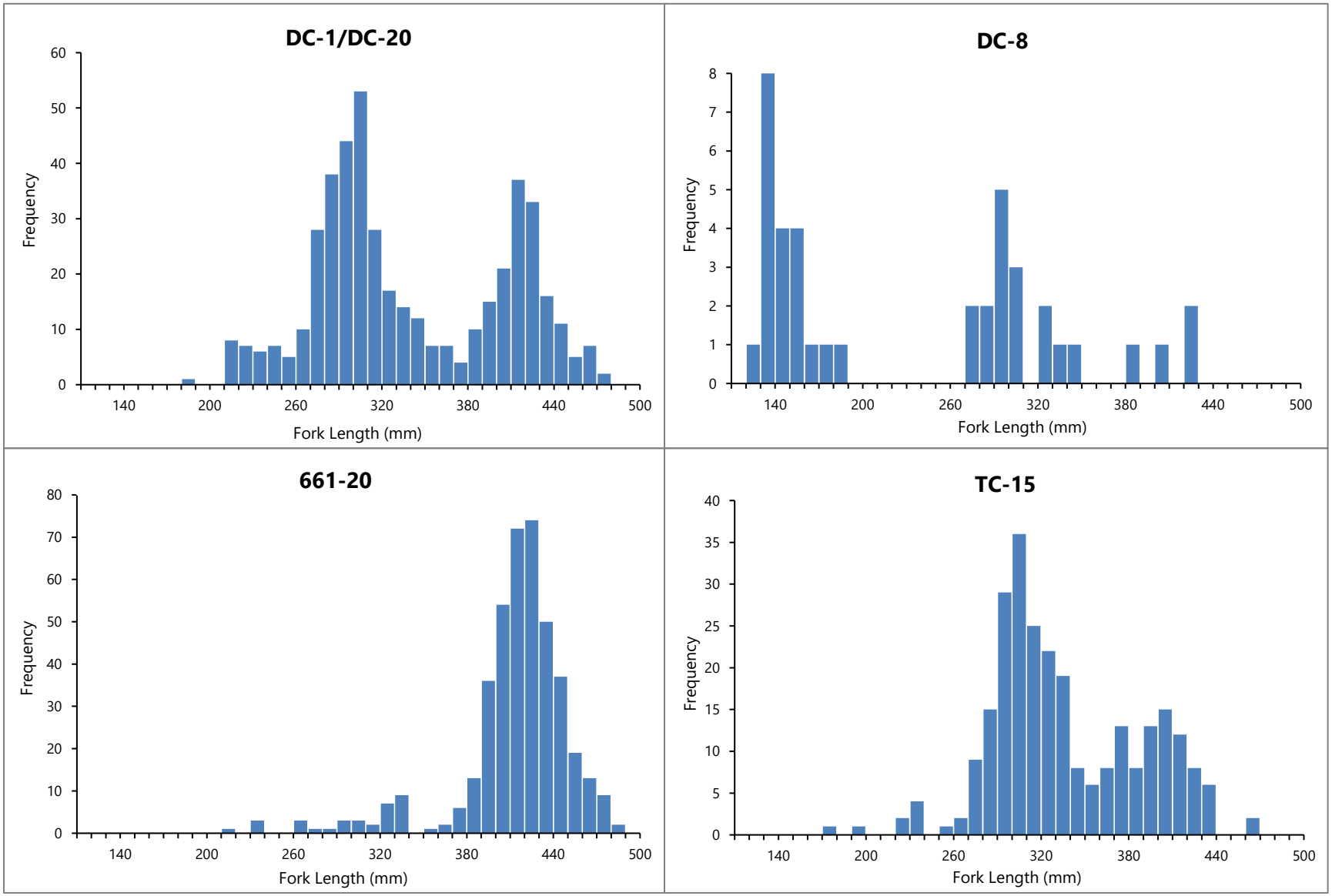


**Figure 4-7. Weight frequency distribution of adult Rainbow Trout captured at each box trap site**

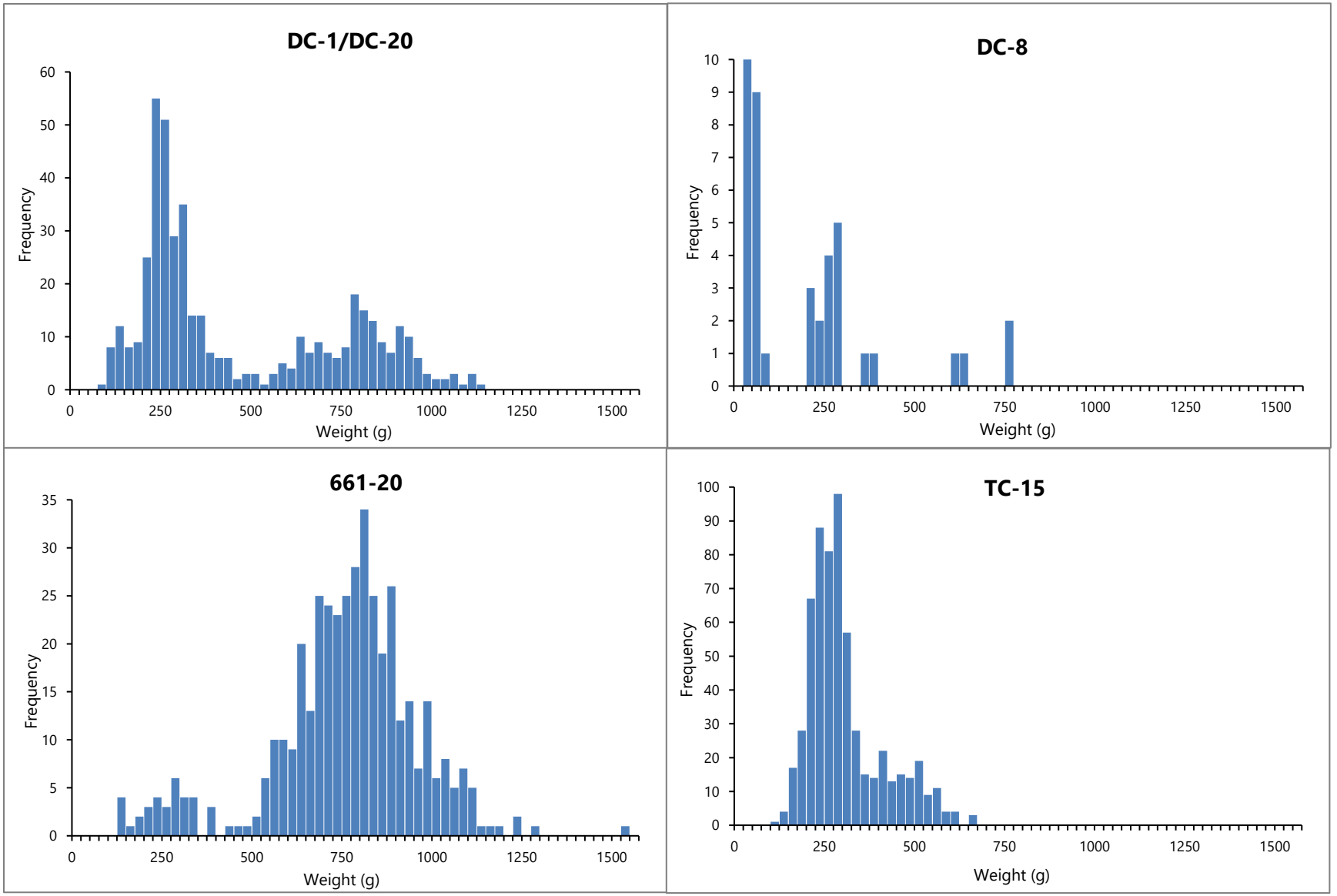


**Figure 4-8. Weight to length regression of adult Rainbow Trout captured at each box trap site**

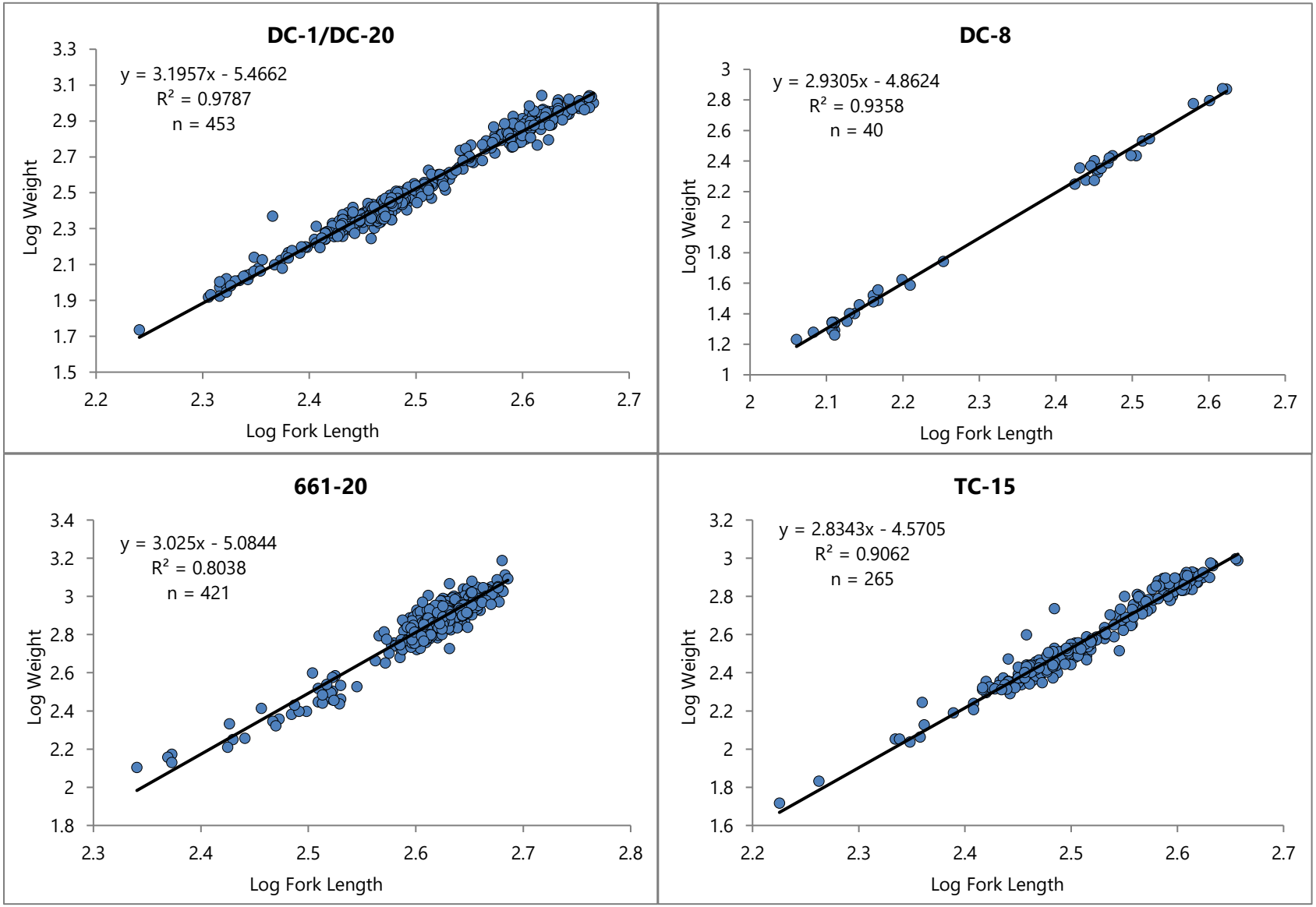
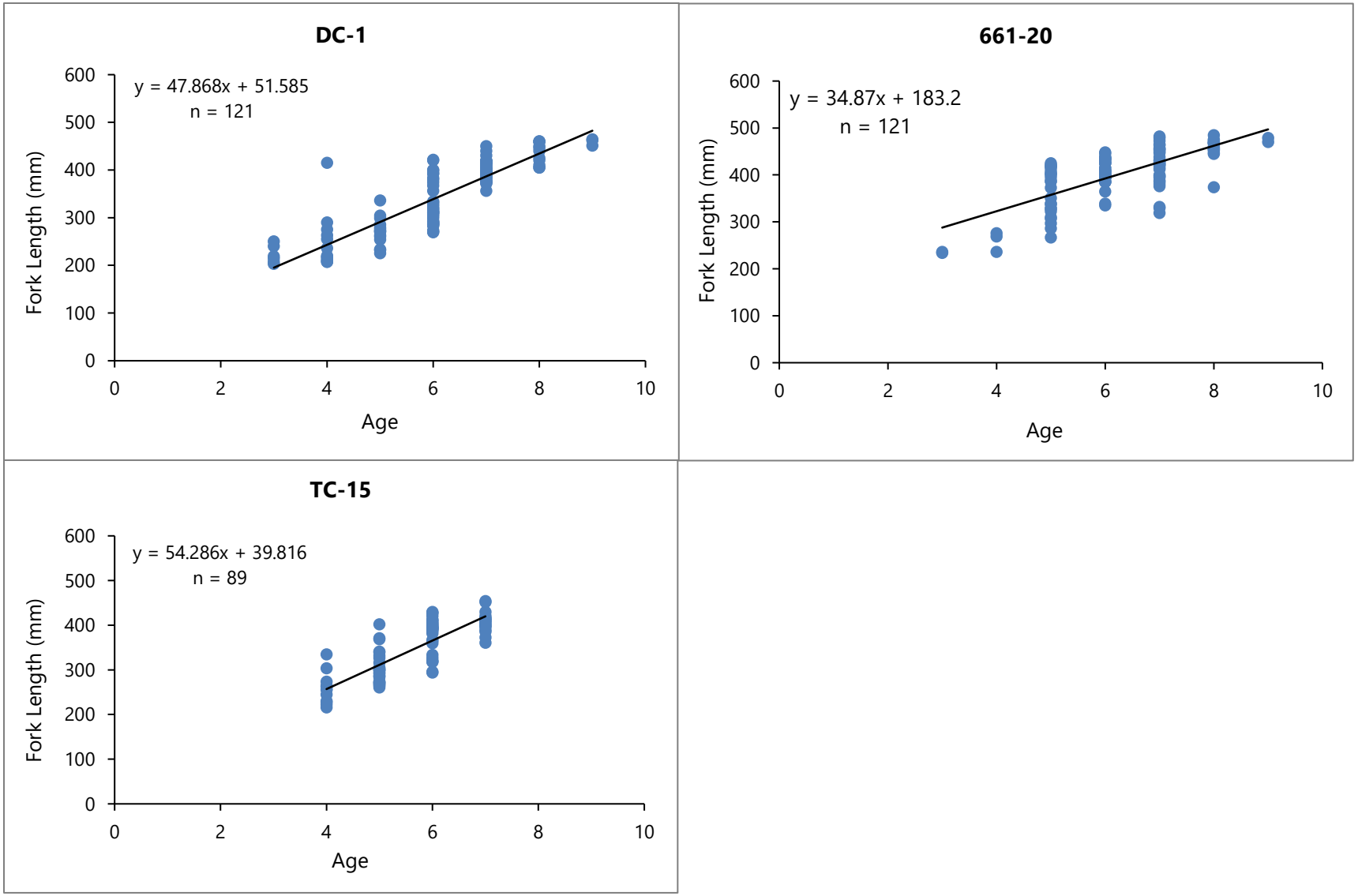


**Figure 4-9. Length at age of adult Rainbow Trout captured at each box trap site**




**Note:** DC-8 not shown due to insufficient sample size

### 4.1.8 Fish Health – Condition

The weight to length relationships by site are shown in Figure 4-10. Differences in these relationships among sites were assessed by examining relative condition ($K_n$) and Fulton's condition factor ($K$).

Initial data screening did not reveal any outlier data. Mean relative condition ($K_n$) and Fulton's condition factor ($K$) with 95% confidence intervals are shown in Figure 4-10. Individual relative condition ($K_n$) and Fulton's condition factor ($K$) values are provided in Appendix 2.

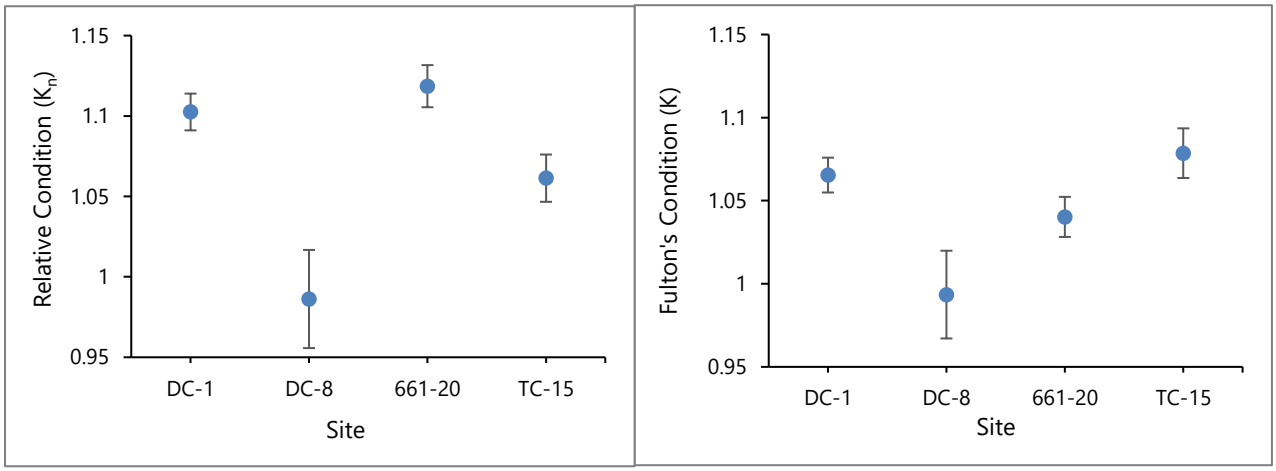
Data were found to be non-normally distributed; therefore, a Kruskal-Wallis test by ranks followed by a Steel-Dwass test were computed to compare both relative condition and Fulton's condition factor between sampling sites. There were significant differences among sites ($p < 0.001$) in both relative condition and Fulton's condition factor.

Pairwise comparisons found significant differences ($p < 0.001$) in the mean relative condition between the three exposure sites (i.e., DC-1/DC-20, 661-20, and DC-8) and the control site (TC-15) (Table A4-3). No significant difference in mean relative condition was found between impact sites 661-20 and DC-1/DC-20. Mean relative condition of Rainbow Trout captured at DC-8 was significantly lower than that at all other sites.

Pairwise comparisons found significant differences ($p < 0.05$) in mean Fulton's condition of adult Rainbow Trout between two of the exposure sites (661-20 and DC-8) and the control site (TC-15) (Table A4-4). Fulton's condition at exposure site DC-1/DC-20 was not different than at TC-15. Fulton's condition was greater at both DC-1/DC-20 and TC-15 compared to 661-20 which may be explained by the timing of Rainbow Trout capture; the majority of fish at DC-1/DC-20 and TC-15 were captured migrating upstream in a gravid or pre-spawn state. Rainbow Trout at 661-20 were captured migrating in both directions, with a higher proportion of captures exhibiting a spent or post-spawn state. Gonadal development adds additional weight relative to length which leads to an inflated Fulton's condition, while the deposition of eggs and milt during spawning reduces the weight of a fish relative to its length leading to a smaller Fulton's condition.

The pattern of differences between the two condition indices were different, suggesting that most differences observed are not ecologically important. Both condition indices at DC-8 were significantly smaller than at all other sites (except for Fulton's condition at 661-20). This difference may be attributable to the higher proportion of precocial spawning males captured at this site. These fish were generally smaller in size compared to fish at other sites.

**Figure 4-10. Mean relative condition ($K_n$) and Fulton's condition factor ($K$), with 95% confidence intervals, of adult Rainbow Trout captured at each box trap site**




## *4.2 Condition 3.14 Visual Bank Walk Surveys*

### 4.2.1 Spawner Abundance, Density, and Distribution and Redd Abundance

Results of the Rainbow Trout bank walk surveys are summarized by site in Table 4-6. The visual surveys were impacted by water clarity and high flow conditions throughout much of the spawning season, limiting visual observations of fish and redds. A total of 31 live fish and 7 dead fish were observed throughout the program, with the majority of spawning Rainbow Trout observed in the DC-1 and DC-3 survey sections. No adult Rainbow Trout or redds were observed in DC-5, DC-6, DC-9, or DC-10 survey sections. Linear density of Rainbow Trout ranged from 0 to 0.095 fish/m. Areal density ranged from 0 to 0.021 fish/$m^2$. Seven redds were documented among the DC-1, DC-3, and DC-4 bank walk survey sections.

**Table 4-6. Total Number of Rainbow Trout spawners and redds observed by site during bank walk surveys**

| Survey Section | Survey Length (m) | Wetted Width[1] (m) | Survey Area ($m^2$) | Fish Count | | | | | | Fish Density | | Relative Distribution % | Max Redd Count |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Holding/ Migrating | Spawning | Spent | Total Live | Total Dead | Total | Linear (fish/m) | Areal (fish/$m^2$) | | |
| DC-1 | 200 | 4.6 | 917 | 11 | 2 | 0 | 13 | 0 | 13 | 0.065 | 0.014 | 34.2 | 1 |
| DC-2 | 200 | 4.9 | 988 | 1 | 0 | 0 | 1 | 0 | 1 | 0.005 | 0.001 | 2.6 | 0 |
| DC-3 | 200 | 4.5 | 903 | 4 | 5 | 3 | 12 | 7 | 19 | 0.095 | 0.021 | 50.0 | 1 |
| DC-4 | 200 | 4.8 | 960 | 0 | 3 | 0 | 3 | 0 | 3 | 0.015 | 0.003 | 7.9 | 1 |
| DC-5 | 200 | 4.5 | 896 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 0 |
| DC-6 | 200 | 3.8 | 750 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 0 |
| DC-7 | 200 | 4.1 | 814 | 1 | 0 | 0 | 1 | 0 | 1 | 0.005 | 0.001 | 2.6 | 0 |
| DC-8 | 200 | 4.7 | 943 | 1 | 0 | 0 | 1 | 0 | 1 | 0.005 | 0.001 | 2.6 | 0 |
| DC-9 | 200 | 4.9 | 971 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 0 |
| DC-10 | 200 | 4.9 | 980 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 0 |
| Total | - | - | - | **18** | **10** | **3** | **31** | **7** | **38** | **-** | **-** | **-** | **3** |

**Note:** [1]- wetted widths taken from Fish Habitat Assessment Procedure survey data collected during the Kokanee Spawner Survey Program

# 5.0 Closure

The 2025 Rainbow Trout Spawner Survey program was successful in collecting and evaluating data relating to the long-term monitoring requirements under the FUP for Condition 3.14 and the AEMP Plan Version 4.0. This 2025 report was compiled using data collected between April and June 2025, over a 57-day period, to characterize the Rainbow Trout spawning populations within Davidson Creek, Creek 661, and Turtle Creek. Fieldwork included Rainbow Trout capture using bi-directional box traps, visual bank walk spawner surveys, water quality and discharge measurements, fish processing, and age structure collection. The 2025 monitoring results will contribute to evaluating Davidson Creek, Turtle Creek, and Creek 661 with respect to mitigation effectiveness and to detect Mine-related effects under the FUP for Condition 3.14 and the AEMP.

# 6.0 References

[AMEC] AMEC Environment and Infrastructure Ltd. 2013a. Fish and Aquatic Resources 2011-2012 Baseline Report. Prepared by AMEC Environment and Infrastructure Ltd. For New Gold Inc. Burnaby, BC.

[AMEC] AMEC Environment and Infrastructure Ltd. 2013b. Fish and Aquatic Resources 2013 Baseline Report. Prepared by AMEC Environment and Infrastructure Ltd. for New Gold Inc.; Burnaby, BC

[BC EAO] BC Environmental Assessment Office. 2019a. Assessment Report for Blackwater Gold Mine Project (Blackwater) With respect to the Application by New Gold Inc. for an Environmental Assessment Certificate Pursuant to the Environmental Assessment Act, S.B.C. 2002, c. 43. Prepared by the Environmental Assessment Office. May 17, 2019. Accessed December 12, 2025 from: https://projects.eao.gov.bc.ca/p/588511c0aaecd9001b82522a/certificates

[BC EAO] BC Environmental Assessment Office. 2019b. In the matter of the *Environmental Assessment Act* S.B.C 2022, c.43 (the Act) and in the matter of an Application for an Environmental Assessment Certificate (Application) by New Gold Inc. (Proponent) for the Blackwater Gold Project Environmental Assessment Certificate #M19-01. Accessed December 12, 2025 from: https://projects.eao.gov.bc.ca/p/588511c0aaecd9001b82522a/certificates

[BC EAO] BC Environmental Assessment Office. 2020. In the matter of the *Environmental Assessment Act,* S.B.C 2018, c. 51 (Act) and an application to transfer Environmental Assessment Certificate #M19-01 (Certificate) by New Gold Inc. for the Blackwater Gold Project to BW Gold Ltd. order transferring a certificate. Accessed December 12, 2025 from: https://projects.eao.gov.bc.ca/p/588511c0aaecd9001b82522a/certificates

[CEA Agency] Canadian Environmental Assessment Agency. 2019. Decision Statement issued under Section 54 of the *Canadian Environmental Assessment Act,* 2012 to New Gold Inc. c/o Ryan Todd, Director, Blackwater Project Sunlife Plaza Suite 610, 1100 Melville Street Vancouver, British Columbia V6E 4A6 for the Blackwater Gold Project.

[ERM and Triton] ERM Consultants Canada Ltd. and Triton Environmental Consultants Ltd. 2025. Blackwater Gold Project: Aquatic Effects Monitoring Program Plan, Version 4.0. Jointly prepared for BW Gold Ltd. Vancouver, BC.

[Palmer] Palmer Environmental Consulting Group Inc. 2023. Follow-up Programs for Condition 3.14 of the Blackwater Gold Project Decision Statement Issued under Section 54 of the *Canadian Environmental Assessment Act*, 2012. Prepared for BW Gold Ltd. by Palmer Environmental Consulting Group Inc. Vancouver, BC

# APPENDIX 1

# PHOTOGRAPHS

**Photo 1. DC-1/DC-20 – Aerial view of revised trap set-up at DC-1/DC-20. Downstream migration direction box trap is on the left, upstream migration direction box trap is on the right**

**Photo 2. DC-1/DC-20 – Downstream view of upstream migration direction trap box during period of high flow/freshet**

**Photo 3. DC-1/DC-20 – Downstream view of upstream migration box trap during period of low flow**

**Photo 4. DC-1/DC-20 – Upstream view of downstream migration direction box trap during period of high flow/freshet**

**Photo 5. DC-1/DC-20 – Upstream view of downstream migration direction trap box during period of low flow**

**Photo 6. DC-1/DC-20 - Adult Rainbow Trout captured at DC-1/DC-20 on May 19, 2025**

**Photo 7. DC-1/DC-20 – Upstream view of upstream migration direction trap box showing loss of site isolation due to high flow and debris build up on April 27, 2025**

**Photo 8. DC-8 – Aerial view of revised trap box set up at DC-8 showing upstream migration direction box trap**

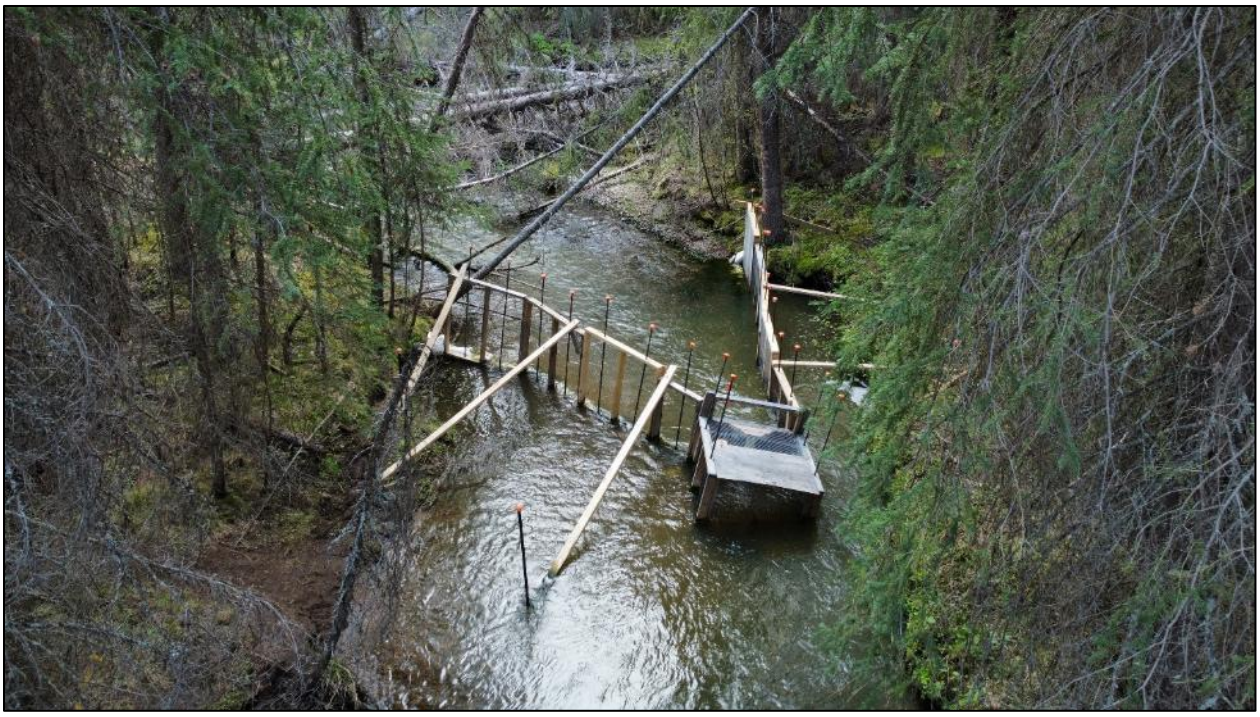


**Photo 9. DC-8 – Aerial view of revised box trap set up at DC-8 showing downstream migration direction box trap**

**Photo 10. DC-8 – Upstream view of upstream migration direction box during period of high flow/freshet**

**Photo 11. DC-8 – Upstream view of upstream migration direction trap box during period of low flow**

**Photo 12. DC-8 – Upstream View of downstream migration trap box during period of high flows/freshet**

**Photo 13. DC-8 – Upstream View of downstream migration direction trap box during period of low flow**

**Photo 14. DC-8 – Adult Rainbow Trout captured at DC-8 on June 3, 2025**

**Photo 15. 661-20 – Aerial view of revised trap box set-up at 661-20. Downstream migration direction trap box is at the top, upstream migration direction trap box is at the bottom of the photo**

**Photo 16. 661-20 – Upstream view of upstream migration direction box trap during period of high flow/freshet**

**Photo 17. 661-20 – Upstream view of upstream migration direction trap box during period of low flow**

**Photo 18. 661-20 – Upstream view of downstream migration direction trap box during period of high flow**

**Photo 19. 661-20 – Upstream view of downstream migration direction trap box during period of low flow**

**Photo 20. 661-20 – Adult Rainbow Trout captured at 661-20 on May 25, 2025**

**Photo 21. 661-20 – High flows resulting in compromised isolation of upstream and downstream migration direction trap boxes at 661-20 on May 18, 2025**

**Photo 22. TC-15 – Aerial view of trap box set-up at TC-15. Upstream migration direction trap box is on the left, downstream migration direction trap box is on the right**

**Photo 23. TC-15 – Upstream and downstream migration direction trap boxes during period of high flow/freshet**

**Photo 24. TC-15 – Upstream and downstream migration direction trap boxes during period of low flows**

**Photo 25. TC-15 – Adult Rainbow Trout captured at TC-15 on May 4, 2025**

**Photo 26. DC-1 – Rainbow Trout adult spawners holding over gravels on May 29, 2025**

**Photo 27. DC-5 – View looking downstream through abundant large woody debris encountered in bank walk section**

**Photo 28. DC-8 – View looking upstream in middle of bank walk section showing increased turbidity and decreased visibility during bank walk on June 15, 2025**

**Photo 29. DC-9 – Downstream view of bank walk section with extensive logging activity along stream bank**

# APPENDIX 2

# 2025 FIELD DATA

**Table A2-1. Rainbow Trout Survey Site Information**

| *Program* | *Waterbody* | *Site* | *UTM Zone* | *UTM Easting* | *UTM Northing* | *Upstream UTM Zone* | *Upstream UTM Eastina* | *Upstream UTM* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 10 | 384290 | 5907870 | - | - | - | Trap box location |
| AEMP | Turtle Creek | TC-15 | 10 | 383285 | 5908710 | - | - | - | Trap box location |
| AEMP | Creek 661 | 661-20 | 10 | 388630 | 5899450 | - | - | - | Trap box location |
| Condition 3.14 | Davidson Creek | DC-8 | 10 | 379305 | 5900375 | - | - | - | Trap box location |
| Condition 3.14 | Davidson Creek | DC-1 | 10 | 384535 | 5908010 | 10 | 384425 | 5907985 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-2 | 10 | 383985 | 5907390 | 10 | 383850 | 5907285 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-3 | 10 | 383685 | 5907160 | 10 | 383550 | 5907130 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-4 | 10 | 382985 | 5906915 | 10 | 382920 | 5906800 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-5 | 10 | 381820 | 5903935 | 10 | 381670 | 5903810 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-6 | 10 | 380820 | 5903170 | 10 | 380675 | 5903090 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-7 | 10 | 379510 | 5901575 | 10 | 379560 | 5901425 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-8 | 10 | 379495 | 5900465 | 10 | 379385 | 5900415 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-9 | 10 | 378275 | 5899420 | 10 | 378205 | 5899285 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-10 | 10 | 379105 | 5900135 | 10 | 378925 | 5900145 | Bank Walk Section |

**Table A2-2. Box Trap Survey Information**

| Program | Waterbody | Site | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-04-25 | JESSICA COURTIER, SYDNEY REIMER | 10 | 25 | Calm | None | Site setup commenced, upstream migration direction trap installed. |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | 10 | 0 | Calm | None | Gap below three fence panels due to flows eroding the substrate and pushing sand bags out. |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | JANELLE COLE, JAMES GEORGE, QUAIN SULIN (BWG) | 10 | 0 | Calm | None | Fence panels full of debris which increased water levels, water flowing around fence panels on both left and right banks. Bottom of 3 fence panels scoured out. |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | JANELLE COLE, JAMES GEORGE, CHRISTIAN CARNEVALE | 15 | 50 | Calm | None | Right wing wall of US trap scoured underneath. DS trap and fence panels installed in afternoon. |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 10 | 75 | Light | None | Water flowing around US fences on both banks. The DS trap box is loose and not secured; water flowing around sides and underneath of box. Box was removed as it could not be secured with 2 people and was about to be washed downstream into the other trap box and fences. |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 17 | 0 | Calm | None | US box remains instream and functional though water was flowing around fences on both banks and underneath trap box. Water level dropped 1 foot after cleaning. The DS trap box is out of water and not functional though the fences are still in stream. |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 22 | 0 | Calm | None | Water flowing around on both banks of US trap box. Significant debris on fence. Crew conducted maintenance to fences and box. Discharge slowly dropping at less than 1m3/s. |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 9 | 0 | Calm | None | Discharge slightly higher than yesterday at over 1m3/s. Water flowing into forest and around fences on both banks. Added sandbags to the US trap box and fences. |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 6 | 25 | Calm | None | Upstream trap box had one blown out fence panel and water was going over the banks and around the trap on both sides. Also excessive scouring underneath of several panels. Left fence panels open to relieve pressure and will be coming back another time once flows have slowed down from last nights rainfall runoff. |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 5 | 25 | Calm | None | The stream was still over the banks flowing around the trap and two fence panels are blown out. Waiting for lower flows to put in fence panels and DS trap box. |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | JESSICA COURTIER, SYDNEY REIMER | 10 | 100 | Light | None | Fences on US trap repaired. DS trap and associated fencing re-installed. |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 6 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 2 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 2 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 2 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 7 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 7 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 5 | 25 | Calm | None | Two RB spawners observed in area between two trap boxes in afternoon but could not find any holes in fencing or scouring under trap boxes. Spawners likely entered area overnight when water levels rise due to debris build up on fencing. Sandbags added to right bank near US trap box in afternoon and will add isolation fencing tomorrow. |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 12 | 0 | Calm | None | Crew caught all fish between the trap boxes using a pole seine and located the possible hole in the fencing on the US trap box right bank side. Hole was temporarily blocked at end of day and will be fixed properly tomorrow. |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 5 | 75 | Calm | Snow | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 5 | 50 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 5 | 100 | Calm | Light Rain | RB caught between the traps when walking between traps, noticed at least 4 more between traps so crew filled more sandbags and sealed the fences further. Crew found a couple holes on the US side of US trap box right bank wing wall that fish may be fitting through and filled with sandbags. |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 6 | 100 | Calm | Light Rain | |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 5 | 100 | Calm | Light Rain | Water flowing over both banks around US and. DS trap box fencing. Crew cleaned fencing, reinforced banks with more sandbags and repaired bracing on right bank fence panel that stripped off of tree. In afternoon, US trap box was resting on DS trap box and flow at site had significantly increased so crew could not reestablish isolation. |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 6 | 100 | Calm | Intermittent Rain Shower | Site was in same condition as yesterday afternoon with DS trap box resting on US trap box and fencing. Crew could only clean fences and installed another bracing for US trap box fence panels. Flow is too high to move DS trap box out of watercourse. |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | SYDNEY UMLAH, MAGGIE LENART (BWG) | 10 | 75 | Calm | None | Downstream trap box still dislodged from fence panels, no trapping taking place |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | SYDNEY UMLAH, ETHAN ROACH (BWG) | 10 | 100 | Calm | Intermittent Rain Shower | DS trap box still dislodged from fence, not functional |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | SYDNEY UMLAH, JESSIE MAY | 9 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | SYDNEY UMLAH, JESSIE MAY | 9 | 100 | Calm | None | Large hole under fence at DS trap, packed with sandbags |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | SYDNEY UMLAH, JESSIE MAY | 10 | 100 | Calm | None | Fish found in between trap boxes. Fish observed coming and going in the trap box. Small hole found and was fixed with a sandbag |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | SYDNEY UMLAH, JESSIE MAY | 14 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 15 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | SYDNEY UMLAH, JESSIE MAY | 12 | 50 | Light | None | Holes in mesh on US box fence, plugged with sandbags temporarily |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | SYDNEY REIMER, JESSIE MAY | 15 | 50 | Light | None | Small hole in downstream trap, likely not large enough for a large fish |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | SYDNEY REIMER, JESSIE MAY | 14 | 75 | Light | None | Small hole in DS fence on the right bank, filled with sandbags |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | SYDNEY REIMER, JESSIE MAY | 8 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | SYDNEY REIMER, JESSIE MAY | 12 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | SYDNEY REIMER, JESSIE MAY | 8 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | SYDNEY REIMER, JESSIE MAY | 10 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | SYDNEY REIMER, JESSIE MAY | 10 | 100 | Calm | None | Visited site twice. Seined one fish from between the trap boxes. Several fish holding in front of the downstream trap boxes. Six spawners seined and released them downstream |

**Table A2-2. Box Trap Survey Information**

| Program | Waterbody | Site | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-03 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 12 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 12 | 75 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | SYDNEY REIMER, STEVEN HAYWARD (BWG) | 12 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | SYDNEY REIMER, QUAIN SULIN (BWG) | 15 | 25 | Light | None | 3 mortalities in the downstream box. Believed to be spent fish that washed in after they died |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | SYDNEY REIMER, QUAIN SULIN (BWG) | 8 | 25 | Calm | None | One mort in downstream box |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | SYDNEY REIMER, QUAIN SULIN (BWG) | 16 | 0 | Calm | None | 4 adult morts, 1 juvenile mort |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | SYDNEY REIMER, TATE FOWLER (BWG), SYDNEY UMLAH | 12 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | SYDNEY UMLAH, TATE FOWLER (BWG) | 12 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | SYDNEY UMLAH, MARCO HAUST (BWG) | 15 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | SYDNEY UMLAH, TATE FOWLER (BWG) | 12 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | SYDNEY UMLAH, TATE FOWLER (BWG) | 10 | 50 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | SYDNEY UMLAH, ETHAN ROACH (BWG) | 15 | 50 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | SYDNEY UMLAH, TATE FOWLER (BWG) | 13 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | SYDNEY UMLAH, BRENT HERON (MARMAC), DEANNA KETLO (MARMAC) | 15 | 100 | Calm | None | Swoffer not working, no discharge measurements. Flows appeared similar to yesterday |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | SYDNEY UMLAH, ETHAN ROACH (BWG) | 12 | 50 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | SYDNEY UMLAH, MAGGIE LENART (BWG) | 12 | 75 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | SYDNEY UMLAH, CHRISTOPHER KETLO (MARMAC), SHANE BOYD (MARMAC) | 14 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | JESSICA COURTIER, SYDNEY REIMER | 0 | 75 | Calm | None | Upstream trap was installed yesterday but fence install was not completed. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | CHRISTIAN CARNEVALE, MATTHEW CARTER | 8 | 0 | Calm | None | The left bank side wing wall was significantly leaning when crew arrived on site. Fence panels fixed and placed sandbags where sediment had eroded. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | JESSICA COURTIER, SYDNEY REIMER, CHRISTIAN CARNEVALE | 10 | 0 | Calm | None | Large scour downstream of both wing walls occurred overnight. Holes underneath fencing filled in with sandbags. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | JESSICA COURTIER, SYDNEY REIMER | 7 | 0 | Light | None | When traps were checked in the morning, a fence panel was found broken, and the fences on either side of the trap box had been shifted by high flows that came up in the night. The creek bed under all the fence panels had been scoured out significantly, and the whole trap box had been shifted.Fence panels were removed on either side of the trap box to lessen the pressure on the fence and pulled the trap box. Trap box and fences were re-installed in the afternoon. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | JESSICA COURTIER, SYDNEY REIMER, CHRISTIAN CARNEVALE | 5 | 50 | Calm | None | Heavy debris accumulation on fences and trap caused right bank fence panels to blow out completely. Panels found downstream of trap, missing pieces of rebar. Box trap significantly scoured out and shifted. Left bank fence remained intact. US box trap and fences reinstalled in afternoon. Reinforced with bracing back to banks. Crew also worked to install DS migration direction box trap however only managed to install wing walls fences. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | JESSICA COURTIER, SYDNEY REIMER | 5 | 75 | Light | None | Left wing wall fence panel on US trap not intact. One panel scoured out underneath and rotated vertically. Panel repaired during afternoon checked. Fencing isolation achieved at approx 16:30. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | JESSICA COURTIER, SYDNEY REIMER, JANELLE COLE, CHRISTIAN CARNEVALE, JAMES GEORGE | 5 | 25 | Light | None | Upon arrival in am, one fence panel on left bank wing wall scoured and rotated out slightly. Fences cleaned and repaired.<br><br>Attempted to install DS Trap box but flows too high |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | JESSICA COURTIER, SYDNEY REIMER | 5 | 0 | Calm | None | Upon arrival in the am, one panel on left wing wall had snapped and rotated, somewhat scoured underneath. Fence |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | JESSICA COURTIER, SYDNEY REIMER | 7 | 25 | Light | None | DS trap installation completed in the morning. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | JESSICA COURTIER, SYDNEY REIMER | 10 | 0 | Light | None | Both traps and fence lines held overnight. Significant debris build up; Fences cleaned. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | JESSICA COURTIER, SYDNEY REIMER | 2 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | JESSICA COURTIER, SYDNEY REIMER | 5 | 25 | Calm | None | Both fences intact at morning check and in afternoon. Water and debris build up lower than previous days. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | JESSICA COURTIER, SYDNEY REIMER | 2 | 100 | Light | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | JESSICA COURTIER, SYDNEY REIMER | 10 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | CHRISTIAN CARNEVALE, JANELLE COLE | 5 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | CHRISTIAN CARNEVALE, JANELLE COLE | 7 | 25 | Calm | None | When crew checked trap boxes in afternoon, one adult RB was observed in area between two traps. Crew could not capture fish and checked the fencing on both US and DS trap boxes and no holes located. Likely entered through undercut left bank tunnel around US trap left bank wing wall |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | CHRISTIAN CARNEVALE, JANELLE COLE | 4 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | JANELLE COLE, JESSIE MAY | 2 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | JANELLE COLE, JESSIE MAY | 7 | 25 | Calm | None | Water levels and flow has increased due to recent rainfall events. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | JANELLE COLE, JESSIE MAY | 8 | 25 | Light | None | Fish remaining in the upstream trap box at the end of the day and several seen downstream of trap box |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | JANELLE COLE, ETHAN ROACH | 10 | 25 | Calm | None | Fish remaining in the trap box at the end of the day and several seen downstream of the trap box |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | JANELLE COLE, SYDNEY UMLAH | 5 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | JANELLE COLE, SYDNEY UMLAH | 6 | 75 | Calm | None | Four adult RB observed between upstream and downstream trap boxes. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | JANELLE COLE, SYDNEY UMLAH | 7 | 75 | Light | None | Four western toads in downstream trap box |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | JANELLE COLE, SYDNEY UMLAH | 6 | 100 | Light | Light Rain | Water levels and flow have increased due to recent precipitation. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | JANELLE COLE, SYDNEY UMLAH | 12 | 50 | Calm | Intermittent Rain Shower | Water levels and flow has increased significantly due to heavy precipitation. One downstream trap box fence panel broke loose and scoured out a large hole. Repaired with sand bags and 2x4/rebar to support the back of the fence panel |

**Table A2-2. Box Trap Survey Information**

| *Program* | *Waterbody* | *Site* | *Survey Date* | *Crew Names* | *Air Temperature (°C)* | *Cloud Cover (%)* | *Wind* | *Precipitation* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | JANELLE COLE, SYDNEY UMLAH | 9 | 50 | Moderate | None | High flows and large amounts of debris dammed up the fence panels. Crew arrived on site to discover 3 fence panels broken at the upstream trap box and 1 fence panel broken off at the downstream trap box. Repairs were made to the upstream trap box fence panels, however, crew was unable to repair downstream trap box fence panel due to high flows |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | CHRISTIAN CARNEVALE, JANELLE COLE then JESSICA COURTIER, JESSIE MAY | 8 | 25 | Calm | None | US trap and fences intact. DS trap fences remain damaged and require repairs when water levels receded. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | JESSICA COURTIER, JESSIE MAY | 5 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | JESSICA COURTIER, JESSIE MAY | 10 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | SYDNEY UMLAH, JESSIE MAY | 9 | 100 | Calm | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | JESSICA COURTIER, JESSIE MAY | 9 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 7 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 8 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 12 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 10 | 100 | Calm | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 20 | 50 | Moderate | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 12 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 7 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | JESSICA COURTIER, BRITTANI STERLING (BWG) | 10 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 8 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 10 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | JESSICA COURTIER, KIM KAISER (BWG) | 15 | 0 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | CHRISTIAN CARNEVALE, KIM KAISER (BWG) | 7 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | CHRISTIAN CARNEVALE, MATT DAVIS (BWG) | 12 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 10 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 8 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 15 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 10 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 10 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 10 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | CHRISTIAN CARNEVALE, MARCO HAUST (BWG) | 12 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 8 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | CHRISTIAN CARNEVALE, JARED BREITKREUZ | 18 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | CHRISTIAN CARNEVALE, JARED BREITKREUZ | 13 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | CHRISTIAN CARNEVALE, JARED BREITKREUZ, SYDNEY UMLAH | 10 | 100 | Calm | None | Site pulled |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-04 | JESSICA COURTIER, SYDNEY REIMER | 15 | 25 | Light | None | Trap box install completed. Insufficient time to complete discharge. |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 2 | 100 | Calm | None | Crew set braces on both US and DS trap boxes. Both boxes are now intact and functional. |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 8 | 100 | Calm | Intermittent Rain Shower | Added plywood to gaps in fences and lid to trap. Little debris on fences, low water. |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | CHRISTIAN CARNEVALE, JANELLE COLE | 10 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | CHRISTIAN CARNEVALE, JANELLE COLE | 10 | 25 | Light | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | CHRISTIAN CARNEVALE, JANELLE COLE | 8 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 10 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | JANELLE COLE, JESSIE MAY | 9 | 75 | Calm | Intermittent Rain Shower | Water levels and flow has increased due to recent rainfall events |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | JANELLE COLE, JESSIE MAY | 14 | 50 | Moderate | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | JANELLE COLE, ETHAN ROACH (BWG) | 10 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | JANELLE COLE, SYDNEY UMLAH | 10 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | JANELLE COLE, SYDNEY UMLAH | 8 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | JANELLE COLE, SYDNEY UMLAH | 8 | 100 | Calm | Intermittent Rain Shower | |

**Table A2-2. Box Trap Survey Information**

| *Program* | *Waterbody* | *Site* | *Survey Date* | *Crew Names* | *Air Temperature (°C)* | *Cloud Cover (%)* | *Wind* | *Precipitation* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | JANELLE COLE, SYDNEY UMLAH | 6 | 100 | Light | Heavy Rain | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | JANELLE COLE, SYDNEY UMLAH | 10 | 75 | Calm | None | Water levels and flow increased due to heavy precipitation. Right and left banks flooded around upstream trap box fence panels, and the left bank flooded on downstream trap box fence panel. Hole scoured out below fence panel/downstream trap box - repaired with sand bags. Downstream trap box has shifted |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | JANELLE COLE, SYDNEY UMLAH | 13 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | JESSICA COURTIER, JESSIE MAY | 15 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | JESSICA COURTIER, JESSIE MAY | 10 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | JESSICA COURTIER, CHRISTOPHER KETLO (MARMAC), SHANE BOYD (MARMAC) | 15 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | JESSICA COURTIER, KIM KAISER (BWG) | 8 | 100 | Calm | Intermittent Rain Shower | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 10 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 12 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 15 | 75 | Light | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 15 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 10 | 50 | Calm | None | Higher turbidity than previous days - observation passed on to BWG |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 9 | 100 | Calm | None | Two spawners observed downstream of US trap box opening |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 15 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | JESSICA COURTIER, BRITTANI STERLING (BWG) | 12 | 75 | Light | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 15 | 25 | Calm | None | RB spawner observed immediately downstream of US trap box. |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | JESSICA COURTIER, KRIS MELNYCHUK (BWG) | 11 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | CHRISTIAN CARNEVALE, KIM KAISER (BWG) | 20 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | CHRISTIAN CARNEVALE, KIM KAISER (BWG) | 18 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | SYDNEY REIMER, STEVEN HAYWARD (BWG) | 14 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 20 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 15 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 24 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 18 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 20 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 25 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | CHRISTIAN CARNEVALE, MARCO HAUST (BWG) | 12 | 100 | Calm | Light Rain | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 10 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | CHRISTIAN CARNEVALE, JARED BREITKREUZ | 18 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | SYDNEY UMLAH, TATE FOWLER (BWG) | 15 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | CHRISTIAN CARNEVALE, JARED BREITKREUZ | 20 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | SYDNEY UMLAH, ETHAN ROACH (BWG) | 14 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | SYDNEY UMLAH, MAGGIE LENART (BWG) | 13 | 100 | Calm | Light Rain | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | SYDNEY UMLAH, CHRIS, SHANE (MARMAC) | 14 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-20 | SYDNEY UMLAH, CHRIS, SHANE (MARMAC) | 12 | 100 | Calm | None | Site pulled |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | JESSICA COURTIER, SYDNEY REIMER | 22 | 0 | Calm | None | Trap boxes installed yesterday. Wing wall fencing completed today. Site isolation achieved. Water over banks at discharge locale |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 22 | 75 | Moderate | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | JESSICA COURTIER, SYDNEY REIMER | 15 | 25 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 0 | 50 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 8 | 100 | Calm | Light Rain | |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | CHRISTIAN CARNEVALE, JANELLE COLE | 12 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 10 | 25 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 9 | 75 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 6 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 10 | 75 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 10 | 50 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 10 | 50 | Calm | None | |

**Table A2-2. Box Trap Survey Information**

| *Program* | *Waterbody* | *Site* | *Survey Date* | *Crew Names* | *Air Temperature (°C)* | *Cloud Cover (%)* | *Wind* | *Precipitation* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 10 | 100 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 10 | 75 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 10 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 10 | 100 | Calm | Light Rain | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 8 | 100 | Calm | Light Rain | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 8 | 75 | Calm | Light Rain | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | CHRISTIAN CARNEVALE, ETHAN ROACH (BWG) | 14 | 50 | Calm | None | Water levels significantly higher than yesterday, water near the top of trap box. |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | SYDNEY UMLAH, MAGGIE LENART (BWG) | 9 | 100 | Calm | None | Fences intact, water not flowing over boxes, some seepage just overtop of some sandbags. More sandbags added to sides. |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | SYDNEY UMLAH, ETHAN ROACH (BWG) | 10 | 75 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | SYDNEY UMLAH, CHRISTOPHER KETLO (MARMAC), SHANE BOYD (MARMAC) | 9 | 50 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | SYDNEY UMLAH, JESSIE MAY | 9 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | SYDNEY UMLAH, JESSIE MAY | 9 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | SYDNEY UMLAH, JESSIE MAY | 16 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | SYDNEY REIMER, JESSIE MAY | 12 | 100 | Strong | Intermittent Rain Shower | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | SYDNEY REIMER, JESSIE MAY | 12 | 100 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | SYDNEY REIMER, JESSIE MAY | 12 | 50 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | SYDNEY REIMER, JESSIE MAY | 10 | 100 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | SYDNEY REIMER, JESSIE MAY | 8 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | SYDNEY REIMER, JESSIE MAY | 8 | 100 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | SYDNEY REIMER, JESSIE MAY | 5 | 75 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | SYDNEY REIMER, JESSIE MAY | 12 | 25 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | SYDNEY REIMER, KRIS MELNYCHUK (BWG) | 12 | 0 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 9 | 25 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 10 | 100 | Calm | Light Rain | No flow at site |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | SYDNEY REIMER, QUAIN SULIN (BWG) | 12 | 75 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | SYDNEY REIMER, QUAIN SULIN (BWG) | 15 | 0 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | SYDNEY REIMER, QUAIN SULIN (BWG) | 20 | 0 | Light | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | SYDNEY REIMER, TATE FOWLER (BWG) | 16 | 0 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | SYDNEY REIMER, TATE FOWLER (BWG) | 15 | 0 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | SYDNEY UMLAH, MARCO HAUST (BWG) | 20 | 0 | Calm | None | |
| AEMP | Turtle Creek | TC-15 | 2025-06-12 | CHRISTIAN CARNEVALE, MARCO HAUST (BWG) | 12 | 100 | Calm | Light Rain | All fences, trap boxes and sandbags pulled from site. |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Time | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Discharge (m3/s) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 14:16 | 3.1 | 7.66 | 11.84 | 99.8 | 86.5 | 50.3 | 6.89 | 0.62 | |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 10:38 | 1.1 | 7.70 | 12.18 | 86.1 | 76.8 | 41.7 | 14.60 | 0.83 | |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 10:07 | 1.2 | 7.48 | 12.18 | 86.3 | 70.7 | 38.6 | 12.50 | 0.78 | |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 10:32 | 1.9 | 7.78 | 13.17 | 95.0 | 74.5 | 41.7 | 7.19 | 0.80 | |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 13:37 | 2.3 | 7.57 | 12.53 | 91.3 | 63.7 | 36.1 | 17.90 | 1.03 | |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 14:32 | 3.4 | 7.54 | 12.30 | 92.2 | 67.7 | 39.8 | 6.55 | 1.02 | |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 14:11 | 4.1 | 7.55 | 11.55 | 99.5 | 66.3 | 39.7 | 5.33 | 0.95 | |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 08:35 | 1.8 | 7.45 | 10.80 | 88.5 | 64.1 | 35.6 | 8.30 | 1.11 | |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 09:25 | 1.4 | 7.33 | 11.17 | 89.5 | 58 | 31.9 | 15.00 | 1.61 | |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 10:29 | 1.2 | 7.40 | 11.25 | 88.6 | 56.4 | 30.8 | 5.03 | 1.30 | |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 14:28 | 2.3 | 7.39 | 11.20 | 91.0 | 54.7 | 31.0 | 5.56 | 1.00 | |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 08:50 | 2.1 | 7.62 | 10.62 | 87.3 | 58.8 | 33.0 | 3.77 | 0.96 | |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 08:50 | 2.2 | 7.71 | 11.77 | 96.1 | 56 | 31.6 | 4.33 | 1.07 | |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 08:34 | 1.9 | 7.70 | 11.47 | 92.6 | 54.9 | 30.6 | 3.76 | 1.12 | |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 09:08 | 2.0 | 7.65 | 10.97 | 88.9 | 53.2 | 29.8 | 2.54 | 0.90 | |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 08:22 | 1.9 | 7.71 | 12.69 | 102.9 | 53.6 | 29.9 | 2.45 | 0.79 | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 08:08 | 2.5 | 7.20 | 12.39 | 102.3 | 56.3 | 32.1 | 2.87 | 0.82 | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 08:31 | 3.2 | 7.75 | 12.49 | 105.8 | 52.5 | 30.7 | 2.45 | 0.91 | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 08:31 | 3.5 | 7.64 | 11.34 | 96.3 | 53.4 | 31.5 | 2.12 | 0.88 | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 09:03 | 2.6 | 7.49 | 11.78 | 99.9 | 55.7 | 32.9 | 1.99 | 0.88 | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 08:40 | 3.2 | 7.60 | 11.23 | 95.2 | 57.1 | 33.3 | 3.14 | 0.78 | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 08:09 | 4.0 | 7.64 | 11.76 | 101.1 | 58.7 | 35.2 | 2.73 | 0.70 | |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 08:11 | 4.3 | 7.61 | 11.58 | 100.1 | 60.5 | 36.5 | 2.73 | 0.68 | |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 09:26 | 3.5 | 7.50 | 12.01 | 101.9 | 56.2 | 32.1 | 12.30 | 1.47 | |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 08:33 | 3.3 | 7.48 | 12.02 | 102.2 | 55.5 | 30.1 | 8.35 | 1.43 | |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 08:18 | 3.2 | 7.60 | 10.84 | 94.0 | 48.7 | 28.4 | 3.87 | 1.22 | |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 12:50 | 4.7 | 7.48 | 11.80 | 102.7 | 46.2 | 28.3 | 4.65 | 1.02 | |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 10:27 | 4.4 | 7.31 | 12.73 | 109.4 | 61.6 | 37.3 | 2.76 | 0.81 | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 12:01 | 5.0 | 7.68 | 12.01 | 105.7 | 62.8 | 38.8 | 2.16 | 0.69 | |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 12:47 | 5.0 | 7.71 | 12.24 | 102.6 | 71.9 | 44.4 | 2.63 | 0.61 | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 10:51 | 5.6 | 7.65 | 11.02 | 99.5 | 65.3 | 41.1 | 2.31 | 0.62 | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 09:42 | 6.0 | 7.67 | 11.90 | 99.8 | 69.2 | 44.1 | 1.76 | 0.54 | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 13:07 | 6.6 | 7.70 | 11.90 | 99.8 | 69.2 | 44.1 | 1.80 | - | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 09:51 | 6.4 | 7.54 | 11.16 | 101.8 | 71 | 45.8 | 6.51 | 0.42 | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 09:48 | 6.8 | 7.58 | 10.80 | 100.2 | 75.2 | 49.0 | 2.71 | 0.51 | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 10:48 | 8.1 | 7.71 | 10.31 | 98.6 | 74.6 | 50.5 | 3.08 | 0.40 | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 09:57 | 7.1 | 7.70 | 11.00 | 102.2 | 87.7 | 53.2 | 4.33 | 0.39 | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 10:12 | 7.2 | 7.68 | 11.40 | 106.1 | 78.3 | 51.7 | 2.14 | 0.33 | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 09:45 | 6.0 | 7.64 | 11.89 | 106.3 | 77.9 | 49.6 | 2.47 | 0.46 | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 09:34 | 5.5 | 7.75 | 11.51 | 101.3 | 92.6 | 58.0 | 2.37 | 0.27 | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 09:46 | 6.0 | 7.68 | 11.29 | 101.2 | 89.5 | 56.7 | 2.03 | 0.26 | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 09:40 | 7.5 | 7.63 | 10.95 | 102.0 | 84.9 | 56.4 | 1.44 | 0.26 | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 08:44 | 7.8 | 7.67 | 10.41 | 97.3 | 91.9 | 61.8 | 1.07 | 0.21 | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 10:38 | 8.9 | 7.76 | 10.12 | 98.2 | 83.9 | 58.1 | 2.00 | 0.19 | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 08:22 | 7.4 | 7.65 | 11.01 | 102.1 | 99 | 68.6 | 2.25 | 0.20 | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 08:18 | 9.3 | 7.73 | 10.54 | 102.6 | 85.8 | 60.1 | 2.09 | 0.18 | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 08:26 | 8.1 | 7.73 | 10.81 | 102.3 | 101.6 | 68.9 | 1.50 | 0.14 | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 08:45 | 7.5 | 7.55 | 10.32 | 97.6 | 98.1 | 65.3 | 1.07 | 0.14 | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 08:32 | 8.2 | 7.55 | 10.34 | 97.7 | 102.2 | 69.2 | 1.93 | 0.14 | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 08:27 | 10.2 | 7.89 | 10.64 | 98.9 | 98.7 | 70.7 | 0.64 | 0.14 | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 08:24 | 8.9 | 7.95 | 9.58 | 92.8 | 96.4 | 66.8 | 0.81 | 0.14 | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 08:13 | 7.5 | 7.95 | 9.97 | 93.9 | 101 | 68.7 | 0.98 | 0.13 | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 08:15 | 8.8 | 7.92 | 9.71 | 92.5 | 101.8 | 70.2 | 0.16 | 0.13 | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | 15:05 | 11.2 | 7.92 | 9.26 | 94.4 | 100.8 | 74.1 | 0.52 | - | Discharge not collected due to swoffer issues |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 08:43 | 8.3 | 7.83 | 10.74 | 96.7 | 124.6 | 84.9 | 0.41 | 0.12 | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 08:01 | 8.7 | 7.99 | 11.02 | 106.6 | 105.3 | 72.6 | 0.15 | 0.11 | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | 08:26 | 7.1 | 7.98 | 10.54 | 98.7 | 106.4 | 70.0 | 2.10 | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 08:12 | 0.8 | 7.47 | 14.03 | 109.0 | 72.2 | 38.8 | 18.00 | 0.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 08:11 | 1.3 | 7.38 | 14.28 | 112.8 | 64.4 | 35.1 | 23.70 | 0.79 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 08:50 | 0.8 | 7.31 | 15.27 | 119.1 | 58.2 | 31.2 | 31.00 | 1.25 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 08:39 | 1.0 | 7.72 | 12.79 | 100.7 | 46.4 | 25.1 | 35.80 | 1.38 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 08:40 | 1.7 | 7.46 | 13.27 | 105.3 | 44.7 | 24.8 | 19.30 | 1.37 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Time | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Discharge (m3/s) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 08:22 | 2.5 | 7.55 | 13.12 | 107.7 | 45.8 | 26.1 | 17.10 | 1.50 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 08:11 | 2.1 | 7.37 | 12.91 | 104.4 | 58.1 | 32.7 | 22.80 | 1.63 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 08:13 | 2.1 | 7.71 | 12.38 | 99.6 | 58.2 | 33.2 | 10.89 | 1.43 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 08:35 | 3.3 | 7.09 | 13.13 | 109.9 | 62.1 | 36.4 | 7.77 | 1.05 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 08:28 | 3.9 | 7.43 | 11.97 | 102.7 | 63.7 | 38.1 | 11.40 | 0.97 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 08:05 | 4.1 | 7.18 | 11.68 | 98.6 | 69.8 | 41.9 | 5.69 | 0.77 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 07:55 | 3.0 | 7.30 | 12.15 | 100.1 | 67.1 | 38.9 | 5.73 | 0.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 08:06 | 3.3 | 6.78 | 12.52 | 103.5 | 70.2 | 41.1 | 4.65 | 0.72 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 09:24 | 4.1 | 7.23 | 11.87 | 101.0 | 68.2 | 41.0 | 4.31 | 0.71 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 08:07 | 4.6 | 7.46 | 12.43 | 108.6 | 58.7 | 35.8 | 4.67 | 0.77 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 08:16 | 4.0 | 7.60 | 13.27 | 112.4 | 59.8 | 35.8 | 5.19 | 0.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 08:36 | 3.8 | 6.87 | 12.65 | 106.9 | 65.1 | 38.6 | 7.19 | 0.51 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 08:57 | 3.3 | 7.04 | 10.82 | 90.9 | 68.4 | 40.0 | 4.85 | 0.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 08:50 | 4.1 | 7.59 | 10.81 | 92.9 | 67.7 | 40.6 | 4.33 | 0.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 09:17 | 4.5 | 7.34 | 10.60 | 92.1 | 68.5 | 41.7 | 7.46 | 0.71 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 08:33 | 4.8 | 7.14 | 10.77 | 94.1 | 69.3 | 42.5 | 3.63 | 0.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 08:26 | 4.8 | 7.58 | 11.63 | 101.8 | 59.2 | 36.4 | 3.95 | 0.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 08:13 | 4.3 | 7.69 | 11.50 | 98.5 | 58.5 | 35.3 | 3.17 | 0.57 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 09:05 | 5.3 | 7.69 | 11.40 | 101.5 | 60.7 | 37.9 | 2.81 | 0.47 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 08:43 | 5.2 | 7.44 | 11.33 | 100.4 | 55.7 | 34.7 | 2.70 | 0.60 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 09:59 | 4.5 | 7.40 | 11.30 | 98.2 | 49.1 | 29.9 | 40.10 | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 08:59 | 4.4 | 7.52 | 10.74 | 93.7 | 46.2 | 28.0 | 17.30 | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 08:05 | 4.6 | 7.47 | 11.46 | 99.8 | 56.6 | 34.6 | 6.79 | 0.92 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 08:00 | 5.0 | 7.36 | 12.20 | 106.1 | 67.9 | 42.1 | 5.97 | 0.87 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 08:04 | 4.9 | 7.46 | 11.50 | 99.1 | 65.6 | 40.4 | 3.81 | 0.75 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 15:48 | 4.9 | 7.50 | 11.50 | 99.1 | 65.6 | 40.4 | 3.80 | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 07:52 | 5.6 | 7.48 | 11.06 | 98.2 | 67 | 42.2 | 3.10 | 0.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 07:56 | 5.4 | 7.20 | 11.61 | 102.7 | 73.3 | 45.9 | 3.40 | 0.74 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 07:39 | 5.9 | 7.45 | 11.70 | 105.4 | 68.5 | 43.6 | 8.18 | 0.60 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 08:04 | 6.8 | 7.49 | 11.36 | 104.5 | 72.1 | 47.0 | 2.51 | 0.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 07:41 | 6.6 | 7.59 | 11.12 | 101.6 | 67.9 | 44.0 | 4.61 | 0.58 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 14:56 | 9.7 | 7.60 | 9.92 | 98.6 | 69.5 | 49.2 | 9.05 | 0.56 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 08:12 | 9.0 | 7.48 | 10.35 | 100.7 | 70.1 | 48.7 | 6.21 | 0.56 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 07:39 | 7.1 | 7.26 | 11.19 | 103.1 | 71.7 | 47.3 | 7.14 | 0.57 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 07:50 | 7.6 | 7.44 | 11.31 | 105.2 | 66.7 | 44.6 | 7.36 | 0.58 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 07:41 | 6.5 | 7.52 | 11.39 | 102.5 | 61.8 | 40.0 | 7.01 | 0.53 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 07:55 | 5.9 | 7.40 | 11.73 | 103.9 | 69.6 | 44.2 | 3.24 | 0.47 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 10:30 | 7.8 | 7.30 | 11.73 | 103.8 | 74.4 | 50.0 | | 0.38 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 08:16 | 7.7 | 7.58 | 11.38 | 106.0 | 71.1 | 47.6 | 3.87 | 0.44 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 11:43 | 9.4 | 7.45 | 10.82 | 105.7 | 72.8 | 51.1 | 6.52 | 0.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 08:11 | 8.9 | 7.62 | 11.19 | 107.9 | 74.3 | 51.5 | 3.69 | 0.29 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 08:03 | 8.6 | 7.57 | 10.56 | 100.3 | 72.5 | 49.8 | 4.85 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 08:13 | 10.3 | 7.58 | 10.54 | 104.3 | 69.8 | 50.1 | 6.80 | 0.36 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 08:27 | 9.9 | 7.51 | 10.54 | 103.6 | 67.9 | 48.3 | 8.26 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 08:16 | 8.8 | 7.51 | 10.79 | 102.9 | 64.8 | 44.7 | 6.87 | 0.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 08:26 | 9.2 | 7.56 | 9.54 | 92.5 | 63.6 | 44.5 | 5.38 | 0.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 07:58 | 10.8 | 7.49 | 9.72 | 98.2 | 66.1 | 48.2 | 6.00 | 0.23 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 08:29 | 9.8 | 7.53 | 9.92 | 97.8 | 65.8 | 46.7 | 4.99 | 0.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 11:05 | 10.1 | 7.73 | 10.08 | 100.0 | 65.4 | 46.7 | 7.92 | 0.26 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 11:18 | 10.3 | 7.08 | 10.82 | 108.1 | 75.9 | 54.5 | 14.70 | 0.34 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | 08:10 | 9.6 | 7.14 | 9.85 | 96.6 | 85.6 | 66.4 | 13.90 | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-04 | 15:08 | 5.1 | 6.99 | 11.36 | 101.3 | 49.6 | 30.7 | 5.72 | - | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 08:19 | 2.9 | 7.25 | 10.34 | 86.9 | 46.5 | 26.9 | 6.28 | 0.77 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 11:56 | 4.0 | 7.06 | 9.72 | 85.1 | 47.1 | 28.2 | 7.37 | 0.70 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 10:27 | 3.8 | 7.37 | 11.57 | 100.8 | 45 | 26.8 | 6.98 | 0.46 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 11:16 | 3.8 | 7.51 | 12.43 | 107.3 | 45.4 | 27.0 | 6.64 | 0.33 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 11:02 | 3.8 | 6.87 | 12.72 | 109.9 | 50.2 | 29.9 | 10.79 | 0.41 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 12:16 | 4.1 | 6.97 | 10.57 | 93.1 | 48.6 | 29.2 | 5.25 | 0.65 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 11:53 | 4.3 | 7.46 | 10.43 | 92.5 | 47.5 | 28.8 | 8.58 | 0.69 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 12:44 | 6.2 | 7.30 | 10.13 | 94.1 | 49.1 | 31.4 | 6.25 | 0.74 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 11:32 | 5.9 | 7.43 | 10.06 | 92.4 | 49.5 | 31.4 | 5.25 | 0.72 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 11:39 | 4.4 | 7.48 | 12.09 | 106.6 | 42.5 | 25.7 | 4.10 | 0.67 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 12:17 | 5.0 | 7.78 | 11.58 | 104.3 | 42.6 | 26.4 | 3.62 | 0.53 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Time | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Discharge (m3/s) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 11:40 | 5.3 | 7.67 | 11.7 | 105.7 | 41.4 | 25.8 | 5.12 | 0.67 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 11:43 | 4.9 | 7.37 | 10.61 | 95.2 | 37.6 | 23.1 | 4.25 | 0.68 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 16:27 | 5.8 | 7.53 | 10.92 | 100.2 | 32.7 | 20.7 | 37.80 | 1.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 16:06 | 6.2 | 7.51 | 11.04 | 103.1 | 32.3 | 20.7 | 10.48 | 1.23 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 14:25 | 6.1 | 7.31 | 12.74 | 117.1 | 39.4 | 25.2 | 6.68 | 1.05 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 11:16 | 5.4 | 7.26 | 11.11 | 99.7 | 47.2 | 29.5 | 5.24 | 0.83 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 14:39 | 6.9 | 7.35 | 11.27 | 104.9 | 45.4 | 29.8 | 5.41 | 0.68 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 09:44 | 5.2 | 7.22 | 12.34 | 109.7 | 47 | 29.3 | 4.24 | 0.69 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 10:15 | 5.1 | 7.36 | 11.55 | 103.2 | 51.3 | 31.8 | 3.83 | 0.67 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 10:07 | 5.8 | 7.29 | 11.51 | 105.8 | 47.6 | 30.1 | 3.94 | 0.58 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 10:33 | 6.6 | 7.36 | 11.55 | 108.2 | 49.4 | 32.0 | 3.64 | 0.55 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 14:31 | 8.3 | 7.98 | 10.31 | 100.0 | 45.1 | 30.7 | 13.80 | 0.54 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 07:59 | 6.2 | 7.40 | 11.06 | 102.4 | 49.6 | 31.8 | 28.90 | 0.53 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 10:59 | 7.6 | 7.42 | 11.13 | 106.3 | 48.1 | 32.1 | 11.30 | 0.48 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 13:33 | 8.0 | 7.93 | 11.15 | 107.4 | 46.9 | 31.7 | 18.90 | 0.53 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 10:42 | 6.7 | 7.38 | 11.13 | 103.7 | 46.4 | 30.2 | 24.70 | 0.48 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 14:20 | 6.1 | 7.71 | 11.41 | 103.9 | 43 | 27.4 | 40.40 | 0.35 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 10:05 | 5.7 | 7.63 | 11.79 | 106.1 | 51.7 | 32.6 | 14.10 | 0.43 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 14:07 | 9.3 | 8.30 | 10.94 | 108.2 | 54 | 37.8 | 7.30 | 0.25 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 10:55 | 7.7 | 7.62 | 11.41 | 108.9 | 54.2 | 36.3 | 18.60 | 0.20 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 11:45 | 8.7 | 7.73 | 10.72 | 105.7 | 53.4 | 36.8 | 5.76 | 0.32 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 14:12 | 11.4 | 8.05 | 10.13 | 105.8 | 51.2 | 37.9 | 18.20 | 0.28 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 11:14 | 8.7 | 7.64 | 10.05 | 97.8 | 53.5 | 36.9 | 14.10 | 0.35 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 11:36 | 11.5 | 7.69 | 10.21 | 106.7 | 49.2 | 36.6 | 21.90 | 0.38 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 11:21 | 9.7 | 7.44 | 11.14 | 111.6 | 45.6 | 32.2 | 28.60 | 0.45 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 11:14 | 9.1 | 7.49 | 10.36 | 102.8 | 45.3 | 31.5 | 9.26 | 0.48 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 12:18 | 10.2 | 7.75 | 9.46 | 95.7 | 45.4 | 32.7 | 9.67 | 0.39 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 12:58 | 10.0 | 7.50 | 10.50 | 100.5 | 55.7 | 35.3 | 12.90 | 0.44 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 10:48 | 8.9 | 7.63 | 10.40 | 102.6 | 49.6 | 34.3 | 10.19 | 0.42 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 13:07 | 9.4 | 7.86 | 10.58 | 105.6 | 64.3 | 45.2 | 8.04 | 0.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 10:33 | 8.6 | 7.87 | 10.12 | 98.7 | 50.1 | 34.4 | 43.00 | 0.30 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 15:14 | 11.7 | 7.44 | 9.72 | 101.7 | 65 | 48.4 | 13.10 | 0.27 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 11:04 | 8.7 | 7.46 | 10.25 | 99.5 | 60.1 | 41.4 | 57.00 | 0.31 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 10:36 | 8.9 | 7.43 | 11.12 | 109.8 | 46.8 | 32.4 | 66.60 | 0.43 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 14:07 | 9.5 | 7.71 | 10.45 | 97.4 | 49.7 | 35.0 | 56.90 | 0.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-20 | 08:06 | 7.9 | 7.52 | 10.40 | 98.4 | 51.2 | 34.5 | 28.70 | - | |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 13:49 | 7.7 | 7.21 | 10.79 | 103.0 | 115.8 | 79.1 | 1.79 | 0.59 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 15:55 | 9.4 | 7.26 | 7.93 | 77.9 | 114.8 | 80.4 | 1.79 | 0.79 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 10:42 | 4.8 | 6.90 | 11.27 | 98.3 | 120.2 | 73.8 | 0.47 | 0.56 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 08:39 | 2.0 | 7.48 | 9.41 | 76.4 | 115.8 | 64.8 | 1.23 | 0.54 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 15:35 | 5.5 | 7.22 | 8.74 | 77.0 | 105.2 | 66.0 | 2.94 | 0.41 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 13:27 | 6.1 | 7.11 | 11.41 | 104.4 | 109.9 | 70.3 | 0.00 | 0.21 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 13:39 | 9.2 | 7.26 | 8.56 | 83.7 | 108.5 | 75.8 | 2.31 | 0.40 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 13:37 | 7.0 | 7.28 | 8.19 | 75.6 | 110.5 | 72.6 | 1.95 | 0.33 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 11:02 | 4.8 | 7.39 | 9.19 | 79.2 | 104.7 | 64.3 | 1.13 | 0.36 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 10:30 | 4.2 | 7.53 | 11.53 | 98.8 | 99.9 | 60.2 | 0.04 | 0.27 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 10:13 | 5.3 | 6.92 | 11.00 | 97.5 | 105.6 | 65.7 | 0.10 | 0.27 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 10:35 | 6.7 | 7.40 | 8.92 | 81.9 | 102.9 | 66.9 | 0.28 | 0.28 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 11:18 | 8.1 | 7.42 | 8.47 | 81.9 | 107.1 | 72.5 | 0.24 | 0.28 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 12:19 | 7.8 | 7.38 | 9.97 | 93.6 | 112.2 | 75.4 | 0.39 | 0.27 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 11:32 | 7.1 | 7.57 | 9.79 | 90.7 | 113.7 | 74.8 | 0.00 | 0.21 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 11:28 | 7.6 | 7.49 | 9.99 | 93.9 | 113.4 | 75.7 | 0.06 | 0.19 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 13:15 | 7.9 | 7.44 | 10.28 | 97.6 | 112.3 | 75.6 | 0.37 | 0.21 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 14:04 | 7.9 | 7.42 | 10.56 | 99.9 | 108.8 | 73.1 | 0.00 | 0.46 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 13:43 | 7.9 | 7.60 | 11.05 | 105.2 | 106.2 | 72.8 | 0.28 | 0.79 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 10:00 | 6.3 | 7.45 | 6.78 | 60.2 | 100.5 | 64.5 | 1.18 | 0.53 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 09:39 | 6.2 | 7.43 | 10.39 | 93.3 | 88.5 | 56.7 | 0.00 | 0.50 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 07:54 | 4.5 | 7.37 | 11.66 | 99.5 | 106.9 | 65.0 | 0.00 | 0.34 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 09:06 | 6.0 | 7.48 | 11.60 | 104.3 | 112.4 | 71.5 | 0.00 | 0.32 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 08:13 | 6.0 | 7.33 | 10.93 | 98.5 | 126.2 | 80.3 | 1.01 | 0.28 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 08:08 | 6.4 | 7.55 | 9.81 | 89.2 | 113.8 | 73.4 | 0.00 | 0.25 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 13:56 | 10.2 | 7.47 | 9.40 | 95.3 | 118.8 | 85.3 | 0.00 | 0.17 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 07:28 | 7.3 | 7.44 | 9.12 | 84.9 | 118.7 | 78.5 | 0.00 | 0.17 | |

**Table A2-3. Water Quality Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Time* | *Temperature (°C)* | *pH* | *Dissolved Oxygen (mg/L)* | *Dissolved Oxygen (% saturation)* | *Specific Conductance (µS/cm)* | *Conductivity (µS/cm)* | *Turbidity (NTU)* | *Discharge (m3/s)* | *Water Quality Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 07:45 | 7.9 | 7.30 | 8.97 | 86.0 | 124.6 | 83.9 | 0.13 | 0.11 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 07:54 | 9.7 | 7.45 | 8.22 | 80.8 | 126.9 | 89.8 | 0.07 | 0.09 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 07:29 | 8.1 | 7.50 | 8.22 | 77.8 | 135.5 | 91.9 | 0.14 | 0.04 | |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 07:57 | 8.8 | 7.34 | 8.33 | 80.3 | 130.1 | 89.7 | 0.00 | 0.04 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 07:30 | 7.3 | 7.30 | 8.50 | 78.5 | 128.3 | 84.8 | 0.00 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 07:52 | 7.4 | 7.43 | 8.11 | 75.2 | 149.8 | 99.3 | 0.00 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 07:53 | 7.8 | 7.38 | 7.71 | 71.5 | 147.6 | 99.1 | 0.00 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 07:57 | 9.1 | 7.48 | 7.54 | 73.2 | 135.4 | 94.1 | 0.01 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 14:40 | 13.0 | 7.31 | 7.14 | 75.0 | 133.4 | 102.9 | 0.00 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 07:53 | 10.4 | 7.44 | 7.18 | 73.1 | 125.8 | 90.7 | 0.07 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 10:27 | 10.9 | 7.17 | 7.50 | 75.2 | 148.2 | 108.1 | 0.58 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 10:34 | 12.6 | 7.22 | 5.67 | 59.0 | 128.7 | 97.6 | 0.33 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 11:04 | 12.7 | 7.16 | 4.28 | 45.2 | 150.7 | 115.3 | 0.00 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 11:10 | 12.5 | 7.85 | 6.03 | 62.1 | 132.3 | 100.3 | 4.44 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 10:57 | 11.7 | 7.49 | 5.46 | 56.4 | 143.9 | 107.0 | 1.87 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | 2025-06-12 | 10:55 | 12.3 | 7.28 | 4.98 | 51.3 | 155.6 | 117.6 | 3.03 | - | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 1 | US | 2025-04-23 | 2025-04-24 | 09:22 | 08:53 | 23.53 | 0 | 0 | 0.46 | 0.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 2 | US | 2025-04-24 | 2025-04-24 | 08:53 | 16:46 | 7.87 | 0 | 0 | 0.46 | 0.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 3 | US | 2025-04-24 | 2025-04-25 | 16:46 | 09:25 | 16.65 | 0 | 0 | 0.37 | 0.29 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 4 | US | 2025-04-25 | 2025-04-26 | 09:25 | 09:00 | 23.58 | 0 | 0 | - | - | Fences compromised. Two panels pulled out to relieve water pressure. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 5 | US | 2025-04-26 | 2025-04-27 | 16:32 | 08:59 | 16.44 | 0 | 0 | - | - | Trap completed scoured and shifted. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 6 | US | 2025-04-27 | 2025-04-28 | 08:59 | 08:25 | 23.43 | 0 | 0 | 0.52 | 0.04 | One fence panel on left wing wall rotated vertically and scoured out underneath. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 7 | US | 2025-04-28 | 2025-04-28 | 08:25 | 16:27 | 8.04 | 0 | 0 | 0.52 | 0.05 | small rainbow trout observed in trap but disappeared prior to capture |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 8 | US | 2025-04-28 | 2025-04-29 | 16:27 | 08:18 | 15.86 | 0 | 0 | 0.65 | 0.39 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 9 | US | 2025-04-29 | 2025-04-29 | 08:18 | 16:34 | 8.27 | 0 | 0 | 0.65 | 0.39 | Fences cleaned. Still intact and holding |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 10 | US | 2025-04-29 | 2025-04-30 | 16:34 | 09:50 | 17.26 | 0 | 0 | 0.63 | 0.19 | Fish observed in trap but evaded capture |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 11 | US | 2025-04-30 | 2025-04-30 | 09:50 | 15:13 | 5.38 | 3 | 3 | 0.63 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 12 | US | 2025-04-30 | 2025-05-01 | 15:13 | 08:52 | 17.66 | 0 | 0 | 0.46 | 0.51 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 13 | US | 2025-05-01 | 2025-05-01 | 08:52 | 15:41 | 6.81 | 13 | 9 | 0.46 | 0.51 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 14 | US | 2025-05-01 | 2025-05-02 | 15:41 | 08:37 | 16.93 | 0 | 0 | 0.54 | 0.23 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 15 | US | 2025-05-02 | 2025-05-02 | 08:37 | 15:56 | 7.32 | 7 | 5 | 0.54 | 0.23 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 16 | US | 2025-05-02 | 2025-05-03 | 15:56 | 08:35 | 16.66 | 0 | 0 | 0.48 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 17 | US | 2025-05-03 | 2025-05-03 | 08:35 | 16:17 | 7.7 | 0 | 0 | 0.48 | 0.21 | One live Western Toad removed from wing wall fence |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 18 | US | 2025-05-03 | 2025-05-04 | 16:17 | 08:29 | 16.19 | 0 | 0 | 0.48 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 19 | US | 2025-05-04 | 2025-05-04 | 08:29 | 15:56 | 7.46 | 4 | 2 | 0.48 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 20 | US | 2025-05-04 | 2025-05-05 | 15:56 | 08:12 | 16.26 | 2 | 1 | 0.47 | 0.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 21 | US | 2025-05-05 | 2025-05-05 | 08:12 | 15:59 | 7.78 | 0 | 0 | 0.47 | 0.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 22 | US | 2025-05-05 | 2025-05-06 | 15:59 | 09:27 | 17.46 | 0 | 0 | 0.49 | 0.44 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 23 | US | 2025-05-06 | 2025-05-06 | 09:27 | 15:59 | 6.54 | 0 | 0 | 0.49 | 0.44 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 24 | US | 2025-05-06 | 2025-05-07 | 15:59 | 08:26 | 16.45 | 0 | 0 | 0.37 | 0.42 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 25 | US | 2025-05-07 | 2025-05-07 | 08:26 | 13:07 | 4.68 | 1 | 1 | 0.37 | 0.42 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 26 | US | 2025-05-07 | 2025-05-07 | 13:07 | 16:31 | 3.4 | 4 | 4 | 0.37 | 0.42 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 27 | US | 2025-05-07 | 2025-05-08 | 16:31 | 08:50 | 16.33 | 0 | 0 | 0.34 | 0.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 28 | US | 2025-05-08 | 2025-05-08 | 08:50 | 15:51 | 7.01 | 3 | 3 | 0.34 | 0.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 29 | US | 2025-05-08 | 2025-05-09 | 15:51 | 08:59 | 17.14 | 0 | 0 | 0.31 | 0.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 30 | US | 2025-05-09 | 2025-05-09 | 08:59 | 15:01 | 6.02 | 0 | 0 | 0.31 | 0.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 31 | US | 2025-05-09 | 2025-05-10 | 15:01 | 09:54 | 18.9 | 1 | 0 | 0.33 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 32 | US | 2025-05-10 | 2025-05-10 | 09:54 | 17:06 | 7.2 | 4 | 3 | 0.33 | 0.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 33 | US | 2025-05-10 | 2025-05-11 | 17:06 | 09:27 | 16.35 | 0 | 0 | 0.34 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 34 | US | 2025-05-11 | 2025-05-11 | 09:27 | 16:42 | 7.25 | 0 | 0 | 0.34 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 35 | US | 2025-05-11 | 2025-05-11 | 16:42 | 17:13 | 0.52 | 2 | 2 | 0.34 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 36 | US | 2025-05-11 | 2025-05-12 | 17:13 | 10:11 | 16.96 | 2 | 1 | 0.37 | 0.42 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 37 | US | 2025-05-12 | 2025-05-12 | 10:11 | 14:51 | 4.66 | 18 | 18 | 0.37 | 0.42 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 38 | US | 2025-05-12 | 2025-05-13 | 14:51 | 09:58 | 19.12 | 0 | 0 | 0.35 | 0.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 39 | US | 2025-05-13 | 2025-05-13 | 09:58 | 13:37 | 3.66 | 1 | 1 | 0.35 | 0.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 40 | US | 2025-05-13 | 2025-05-13 | 13:37 | 15:24 | 1.78 | 14 | 13 | 0.35 | 0.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 41 | US | 2025-05-13 | 2025-05-13 | 15:24 | 17:07 | 1.72 | 17 | 14 | 0.35 | 0.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 42 | US | 2025-05-13 | 2025-05-14 | 17:07 | 08:46 | 15.65 | 0 | 0 | 0.34 | 0.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 43 | US | 2025-05-14 | 2025-05-14 | 08:46 | 13:28 | 4.69 | 1 | 1 | 0.34 | 0.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 44 | US | 2025-05-14 | 2025-05-14 | 13:28 | 15:27 | 1.98 | 0 | 0 | 0.34 | 0.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 45 | US | 2025-05-14 | 2025-05-15 | 15:27 | 09:14 | 17.79 | 3 | 2 | 0.33 | 0.36 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 46 | US | 2025-05-15 | 2025-05-15 | 09:14 | 15:09 | 5.91 | 3 | 3 | 0.33 | 0.36 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 47 | US | 2025-05-15 | 2025-05-15 | 15:09 | 17:01 | 1.86 | 1 | 1 | 0.33 | 0.36 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 48 | US | 2025-05-15 | 2025-05-15 | 17:01 | 18:04 | 1.06 | 2 | 2 | 0.33 | 0.36 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 49 | US | 2025-05-15 | 2025-05-16 | 18:04 | 09:07 | 15.04 | 1 | 0 | 0.28 | 0.29 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 50 | US | 2025-05-16 | 2025-05-16 | 09:07 | 14:52 | 5.75 | 0 | 0 | 0.28 | 0.29 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 51 | US | 2025-05-16 | 2025-05-16 | 14:52 | 16:28 | 1.61 | 23 | 23 | 0.28 | 0.29 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 52 | US | 2025-05-16 | 2025-05-17 | 16:28 | 08:46 | 16.3 | 1 | 1 | 0.32 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 53 | US | 2025-05-17 | 2025-05-17 | 08:46 | 15:18 | 6.54 | 16 | 16 | 0.32 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 54 | US | 2025-05-17 | 2025-05-18 | 15:18 | 10:00 | 18.69 | 9 | 7 | 0.45 | 0.22 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 55 | US | 2025-05-18 | 2025-05-18 | 10:00 | 10:54 | 0.89 | 3 | 3 | 0.45 | 0.22 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 56 | US | 2025-05-18 | 2025-05-18 | 10:54 | 12:21 | 1.45 | 2 | 2 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 57 | US | 2025-05-18 | 2025-05-18 | 12:21 | 13:24 | 1.06 | 16 | 15 | 0.45 | 0.22 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 58 | US | 2025-05-18 | 2025-05-18 | 13:24 | 17:45 | 4.35 | 24 | 24 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 59 | US | 2025-05-18 | 2025-05-19 | 17:45 | 09:48 | 16.04 | 1 | 0 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 60 | US | 2025-05-19 | 2025-05-19 | 09:48 | 13:19 | 3.51 | 4 | 4 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 61 | US | 2025-05-19 | 2025-05-19 | 13:19 | 13:37 | 0.31 | 17 | 17 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 62 | US | 2025-05-19 | 2025-05-19 | 13:37 | 17:39 | 4.04 | 8 | 7 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 63 | US | 2025-05-19 | 2025-05-20 | 17:39 | 08:12 | 14.54 | 4 | 4 | 0.40 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 64 | US | 2025-05-20 | 2025-05-20 | 08:12 | 11:59 | 3.79 | 4 | 4 | 0.40 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 65 | US | 2025-05-20 | 2025-05-20 | 11:59 | 15:58 | 3.98 | 12 | 11 | 0.40 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 66 | US | 2025-05-20 | 2025-05-21 | 15:58 | 08:10 | 16.19 | 8 | 8 | 0.37 | 0.39 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 67 | US | 2025-05-21 | 2025-05-21 | 08:10 | 15:50 | 7.67 | 15 | 14 | 0.37 | 0.39 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 68 | US | 2025-05-21 | 2025-05-22 | 15:50 | 08:09 | 16.32 | 3 | 3 | 0.34 | 0.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 69 | US | 2025-05-22 | 2025-05-22 | 08:09 | 15:49 | 7.66 | 25 | 24 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 70 | US | 2025-05-22 | 2025-05-23 | 15:49 | 07:59 | 16.17 | 3 | 2 | 0.31 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 71 | US | 2025-05-23 | 2025-05-23 | 07:59 | 14:45 | 6.77 | 25 | 23 | 0.31 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 72 | US | 2025-05-23 | 2025-05-24 | 14:45 | 08:08 | 17.38 | 3 | 1 | 0.27 | 0.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 73 | US | 2025-05-24 | 2025-05-24 | 08:08 | 15:10 | 7.04 | 8 | 8 | 0.27 | 0.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 74 | US | 2025-05-24 | 2025-05-25 | 15:10 | 07:46 | 16.6 | 5 | 1 | 0.27 | 0.05 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 75 | US | 2025-05-25 | 2025-05-25 | 07:46 | 15:25 | 7.65 | 8 | 8 | 0.27 | 0.05 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 76 | US | 2025-05-25 | 2025-05-26 | 15:25 | 08:14 | 16.82 | 7 | 3 | 0.27 | 0.04 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 77 | US | 2025-05-26 | 2025-05-26 | 08:14 | 15:46 | 7.53 | 3 | 2 | 0.27 | 0.04 | One Western Toad removed from fence |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 78 | US | 2025-05-26 | 2025-05-27 | 15:46 | 07:54 | 16.13 | 8 | 4 | 0.25 | 0.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 79 | US | 2025-05-27 | 2025-05-27 | 07:54 | 16:05 | 8.18 | 11 | 11 | 0.25 | 0.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 80 | US | 2025-05-27 | 2025-05-28 | 16:05 | 15:06 | 23.02 | 26 | 11 | 0.24 | 0.05 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 81 | US | 2025-05-28 | 2025-05-29 | 15:06 | 08:23 | 17.29 | 20 | 7 | 0.27 | 0.03 | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 82 | US | 2025-05-29 | 2025-05-29 | 08:23 | 14:12 | 5.81 | 9 | 8 | 0.27 | 0.03 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 83 | US | 2025-05-29 | 2025-05-29 | 14:12 | 15:18 | 1.11 | 5 | 2 | 0.27 | 0.03 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 84 | US | 2025-05-29 | 2025-05-30 | 15:18 | 07:49 | 16.51 | 2 | 2 | 0.26 | 0.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 85 | US | 2025-05-30 | 2025-05-30 | 07:49 | 15:54 | 8.09 | 9 | 8 | 0.26 | 0.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 86 | US | 2025-05-30 | 2025-05-31 | 15:54 | 08:04 | 16.16 | 6 | 4 | 0.25 | 0.27 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 87 | US | 2025-05-31 | 2025-05-31 | 08:04 | 14:37 | 6.55 | 8 | 6 | 0.25 | 0.27 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 88 | US | 2025-05-31 | 2025-05-31 | 14:37 | 15:47 | 1.17 | 3 | 1 | 0.25 | 0.27 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 89 | US | 2025-05-31 | 2025-06-01 | 15:47 | 07:46 | 15.98 | 5 | 1 | 0.23 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 90 | US | 2025-06-01 | 2025-06-01 | 07:46 | 15:57 | 8.18 | 7 | 5 | 0.23 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 91 | US | 2025-06-01 | 2025-06-01 | 15:57 | 16:30 | 0.55 | 1 | 1 | - | - | Caught between fences |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 92 | US | 2025-06-01 | 2025-06-02 | 16:30 | 07:58 | 15.47 | 21 | 1 | 0.23 | 0.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 93 | US | 2025-06-02 | 2025-06-02 | 07:58 | 15:50 | 7.87 | 6 | 4 | 0.23 | 0.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 94 | US | 2025-06-02 | 2025-06-03 | 15:50 | 10:39 | 18.81 | 23 | 2 | 0.21 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 95 | US | 2025-06-03 | 2025-06-03 | 10:39 | 16:38 | 5.98 | 7 | 1 | 0.21 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 96 | US | 2025-06-03 | 2025-06-04 | 16:38 | 08:28 | 15.84 | 15 | 0 | 0.20 | 0.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 97 | US | 2025-06-04 | 2025-06-04 | 08:28 | 15:32 | 7.06 | 6 | 1 | 0.20 | 0.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 98 | US | 2025-06-04 | 2025-06-05 | 15:32 | 11:59 | 20.46 | 14 | 1 | 0.19 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 99 | US | 2025-06-05 | 2025-06-06 | 11:59 | 08:32 | 20.55 | 5 | 1 | 0.18 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 100 | US | 2025-06-06 | 2025-06-06 | 08:32 | 16:13 | 7.69 | 1 | 0 | 0.18 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 101 | US | 2025-06-06 | 2025-06-07 | 16:13 | 08:31 | 16.3 | 9 | 0 | 0.18 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 102 | US | 2025-06-07 | 2025-06-07 | 08:31 | 16:22 | 7.85 | 6 | 0 | 0.18 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 103 | US | 2025-06-07 | 2025-06-08 | 16:22 | 08:27 | 16.09 | 9 | 3 | 0.19 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 104 | US | 2025-06-08 | 2025-06-08 | 08:27 | 16:17 | 7.82 | 4 | 1 | 0.19 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 105 | US | 2025-06-08 | 2025-06-09 | 16:17 | 08:28 | 16.2 | 11 | 1 | 0.25 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 106 | US | 2025-06-09 | 2025-06-09 | 08:28 | 16:24 | 7.93 | 2 | 0 | 0.25 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 107 | US | 2025-06-09 | 2025-06-10 | 16:24 | 08:52 | 16.47 | 6 | 2 | 0.24 | 0.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 108 | US | 2025-06-10 | 2025-06-10 | 08:52 | 16:11 | 7.31 | 2 | 1 | 0.24 | 0.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 109 | US | 2025-06-10 | 2025-06-11 | 16:11 | 09:03 | 16.87 | 1 | 0 | 0.18 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 110 | US | 2025-06-11 | 2025-06-11 | 09:03 | 16:27 | 7.4 | 0 | 0 | 0.18 | 0.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 111 | US | 2025-06-11 | 2025-06-12 | 16:27 | 08:06 | 15.66 | 2 | 1 | 0.16 | 0.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 112 | US | 2025-06-12 | 2025-06-12 | 08:06 | 16:18 | 8.2 | 1 | 0 | 0.16 | 0.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 113 | US | 2025-06-12 | 2025-06-13 | 16:18 | 09:25 | 17.12 | 0 | 0 | 0.16 | 0.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 114 | US | 2025-06-13 | 2025-06-13 | 09:25 | 16:17 | 6.87 | 1 | 1 | 0.16 | 0.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 115 | US | 2025-06-13 | 2025-06-14 | 16:17 | 11:13 | 18.92 | 3 | 2 | 0.14 | 0.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 116 | US | 2025-06-14 | 2025-06-15 | 11:13 | 11:28 | 24.25 | 0 | 0 | 0.18 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 117 | US | 2025-06-15 | 2025-06-15 | 11:28 | 15:44 | 4.28 | 3 | 0 | 0.18 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 118 | US | 2025-06-15 | 2025-06-16 | 15:44 | 08:16 | 16.52 | 2 | 0 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 1 | 119 | US | 2025-06-16 | 2025-06-16 | 08:16 | 09:00 | 0.73 | 0 | 0 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 1 | DS | 2025-05-01 | 2025-05-01 | 10:55 | 16:49 | 5.91 | 0 | 0 | 0.48 | 0.24 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 2 | DS | 2025-05-01 | 2025-05-02 | 16:49 | 08:37 | 15.79 | 0 | 0 | 0.59 | 0.19 | 3 live Western Toads removed from trap |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 3 | DS | 2025-05-02 | 2025-05-02 | 08:37 | 16:30 | 7.88 | 0 | 0 | 0.59 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 4 | DS | 2025-05-02 | 2025-05-03 | 16:30 | 08:35 | 16.1 | 1 | 0 | 0.51 | 0.24 | Seven live western toads removed from trap box. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 5 | DS | 2025-05-03 | 2025-05-03 | 08:35 | 16:18 | 7.7 | 0 | 0 | 0.51 | 0.24 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 6 | DS | 2025-05-03 | 2025-05-04 | 16:18 | 08:29 | 16.19 | 0 | 0 | 0.49 | 0.21 | Sandbags added to left bank wing wall where undercut is scouring |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 7 | DS | 2025-05-04 | 2025-05-04 | 08:29 | 16:10 | 7.69 | 3 | 1 | 0.49 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 8 | DS | 2025-05-04 | 2025-05-05 | 16:10 | 08:35 | 16.42 | 1 | 0 | 0.48 | 0.43 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 9 | DS | 2025-05-05 | 2025-05-05 | 08:35 | 16:00 | 7.41 | 5 | 0 | 0.48 | 0.43 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 10 | DS | 2025-05-05 | 2025-05-06 | 16:00 | 09:27 | 17.45 | 4 | 0 | 0.47 | 0.12 | One live Western Toad in trap |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 11 | DS | 2025-05-06 | 2025-05-06 | 09:27 | 16:00 | 6.56 | 0 | 0 | 0.47 | 0.12 | One adult western toad in trap box |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 12 | DS | 2025-05-06 | 2025-05-07 | 16:00 | 08:16 | 16.26 | 2 | 1 | 0.49 | 0.26 | One live adult Western toad in the trap. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 13 | DS | 2025-05-07 | 2025-05-07 | 08:16 | 13:10 | 4.9 | 0 | 0 | 0.49 | 0.26 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 14 | DS | 2025-05-07 | 2025-05-07 | 13:10 | 17:17 | 4.13 | 0 | 0 | 0.49 | 0.26 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 15 | DS | 2025-05-07 | 2025-05-08 | 17:17 | 08:51 | 15.55 | 0 | 0 | 0.43 | 0.23 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 16 | DS | 2025-05-08 | 2025-05-08 | 08:51 | 16:11 | 7.34 | 1 | 0 | 0.43 | 0.23 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 17 | DS | 2025-05-08 | 2025-05-09 | 16:11 | 08:58 | 16.78 | 1 | 0 | 0.40 | 0.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 18 | DS | 2025-05-09 | 2025-05-09 | 08:58 | 15:02 | 6.06 | 0 | 0 | 0.40 | 0.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 19 | DS | 2025-05-09 | 2025-05-10 | 15:02 | 09:40 | 18.64 | 1 | 0 | 0.43 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 20 | DS | 2025-05-10 | 2025-05-10 | 09:40 | 17:00 | 7.33 | 0 | 0 | 0.43 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 21 | DS | 2025-05-10 | 2025-05-11 | 17:00 | 09:27 | 16.46 | 2 | 0 | 0.44 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 22 | DS | 2025-05-11 | 2025-05-11 | 09:27 | 16:42 | 7.26 | 0 | 0 | 0.44 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 23 | DS | 2025-05-11 | 2025-05-12 | 16:42 | 09:30 | 16.8 | 10 | 0 | 0.47 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 24 | DS | 2025-05-12 | 2025-05-12 | 09:30 | 16:51 | 7.34 | 0 | 0 | 0.47 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 25 | DS | 2025-05-12 | 2025-05-13 | 16:51 | 09:00 | 16.17 | 11 | 1 | 0.47 | 0.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 26 | DS | 2025-05-13 | 2025-05-14 | 09:00 | 09:02 | 24.02 | 5 | 0 | 0.45 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 27 | DS | 2025-05-14 | 2025-05-14 | 09:02 | 15:27 | 6.42 | 1 | 0 | 0.45 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 28 | DS | 2025-05-14 | 2025-05-15 | 15:27 | 09:27 | 18 | 13 | 1 | 0.43 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 29 | DS | 2025-05-15 | 2025-05-15 | 09:27 | 15:40 | 6.22 | 0 | 0 | 0.43 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 30 | DS | 2025-05-15 | 2025-05-16 | 15:40 | 09:13 | 17.55 | 1 | 0 | 0.37 | 0.21 | 4 Western toads |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 31 | DS | 2025-05-16 | 2025-05-16 | 09:13 | 14:52 | 5.65 | 1 | 0 | 0.37 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 32 | DS | 2025-05-16 | 2025-05-17 | 14:52 | 09:08 | 18.26 | 5 | 0 | 0.40 | 0.11 | 2 western toads. One juvenile RB mortality on fence panel. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 33 | DS | 2025-05-17 | 2025-05-17 | 09:08 | 17:05 | 7.95 | 0 | 0 | 0.40 | 0.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 34 | DS | 2025-05-17 | 2025-05-18 | 17:05 | 11:22 | 18.28 | 35 | 6 | 0.35 | 0.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 35 | DS | 2025-05-18 | 2025-05-19 | 11:22 | 09:50 | 22.48 | 14 | 0 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 36 | DS | 2025-05-19 | 2025-05-20 | 09:50 | 08:29 | 22.64 | 0 | 0 | 0.57 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 37 | DS | 2025-05-20 | 2025-05-20 | 08:29 | 12:04 | 3.58 | 0 | 0 | 0.57 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 38 | DS | 2025-05-20 | 2025-05-20 | 12:04 | 17:09 | 5.08 | 0 | 0 | 0.57 | 0.07 | One live western toad |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 39 | DS | 2025-05-20 | 2025-05-21 | 17:09 | 09:45 | 16.6 | 1 | 0 | 0.38 | 0.19 | Wing wall fence panels reestablished |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 40 | DS | 2025-05-21 | 2025-05-21 | 09:45 | 17:00 | 7.24 | 0 | 0 | 0.38 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 41 | DS | 2025-05-21 | 2025-05-22 | 17:00 | 08:33 | 15.56 | 8 | 0 | 0.36 | 0.07 | Two live western toads captured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 42 | DS | 2025-05-22 | 2025-05-22 | 08:33 | 17:02 | 8.47 | 0 | 0 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 43 | DS | 2025-05-22 | 2025-05-23 | 17:02 | 08:13 | 15.19 | 0 | 0 | 0.33 | 0.12 | One live western toad |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 44 | DS | 2025-05-23 | 2025-05-23 | 08:13 | 15:18 | 7.08 | 2 | 0 | 0.33 | 0.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 45 | DS | 2025-05-23 | 2025-05-24 | 15:18 | 08:26 | 17.13 | 8 | 0 | 0.33 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 46 | DS | 2025-05-24 | 2025-05-24 | 08:26 | 15:48 | 7.36 | 0 | 0 | 0.33 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 47 | DS | 2025-05-24 | 2025-05-25 | 15:48 | 08:04 | 16.28 | 13 | 1 | 0.33 | 0.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 48 | DS | 2025-05-25 | 2025-05-25 | 08:04 | 15:46 | 7.69 | 0 | 0 | 0.33 | 0.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 49 | DS | 2025-05-25 | 2025-05-26 | 15:46 | 08:35 | 16.83 | 7 | 0 | 0.32 | 0.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 50 | DS | 2025-05-26 | 2025-05-26 | 08:35 | 16:05 | 7.49 | 0 | 0 | 0.32 | 0.08 | One live Western Toad captured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 51 | DS | 2025-05-26 | 2025-05-27 | 16:05 | 08:10 | 16.08 | 1 | 0 | 0.30 | 0.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 52 | DS | 2025-05-27 | 2025-05-27 | 08:10 | 16:46 | 8.6 | 0 | 0 | 0.30 | 0.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 53 | DS | 2025-05-27 | 2025-05-28 | 16:46 | 15:57 | 23.19 | 2 | 0 | 0.34 | 0.04 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 54 | DS | 2025-05-28 | 2025-05-29 | 15:57 | 09:09 | 17.2 | 2 | 0 | 0.29 | 0.04 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 55 | DS | 2025-05-29 | 2025-05-29 | 09:09 | 15:26 | 6.27 | 1 | 0 | 0.29 | 0.04 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 56 | DS | 2025-05-29 | 2025-05-30 | 15:26 | 08:01 | 16.6 | 2 | 0 | 0.27 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 57 | DS | 2025-05-30 | 2025-05-30 | 08:01 | 16:16 | 8.25 | 1 | 0 | 0.27 | 0.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 58 | DS | 2025-05-30 | 2025-05-31 | 16:16 | 08:38 | 16.36 | 9 | 0 | 0.28 | 0.16 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 59 | DS | 2025-05-31 | 2025-05-31 | 08:38 | 15:18 | 6.68 | 3 | 0 | 0.28 | 0.16 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 60 | DS | 2025-05-31 | 2025-06-01 | 15:18 | 08:03 | 16.75 | 11 | 0 | 0.27 | 0.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 61 | DS | 2025-06-01 | 2025-06-01 | 08:03 | 16:23 | 8.32 | 0 | 0 | 0.27 | 0.07 | One western toad captured and released downstream |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 62 | DS | 2025-06-01 | 2025-06-02 | 16:23 | 08:28 | 16.09 | 2 | 1 | 0.26 | 0.16 | One western toad captured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 63 | DS | 2025-06-02 | 2025-06-02 | 08:28 | 16:07 | 7.64 | 2 | 0 | 0.26 | 0.16 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 64 | DS | 2025-06-02 | 2025-06-03 | 16:07 | 11:14 | 19.12 | 9 | 0 | 0.27 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 65 | DS | 2025-06-03 | 2025-06-03 | 11:14 | 16:56 | 5.7 | 0 | 0 | 0.27 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 66 | DS | 2025-06-03 | 2025-06-04 | 16:56 | 09:13 | 16.28 | 8 | 0 | 0.33 | 0.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 67 | DS | 2025-06-04 | 2025-06-04 | 09:13 | 15:42 | 6.48 | 0 | 0 | 0.33 | 0.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 68 | DS | 2025-06-04 | 2025-06-05 | 15:42 | 12:28 | 20.77 | 3 | 1 | 0.28 | 0.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 69 | DS | 2025-06-05 | 2025-06-06 | 12:28 | 09:01 | 20.56 | 6 | 1 | 0.27 | 0.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 70 | DS | 2025-06-06 | 2025-06-06 | 09:01 | 16:17 | 7.27 | 1 | 1 | 0.27 | 0.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 71 | DS | 2025-06-06 | 2025-06-07 | 16:17 | 08:07 | 15.84 | 4 | 4 | 0.33 | 0.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 72 | DS | 2025-06-07 | 2025-06-07 | 08:07 | 16:27 | 8.32 | 0 | 0 | 0.33 | 0.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 73 | DS | 2025-06-07 | 2025-06-08 | 16:27 | 09:15 | 16.8 | 8 | 3 | 0.28 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 74 | DS | 2025-06-08 | 2025-06-08 | 09:15 | 16:31 | 7.27 | 1 | 1 | 0.28 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 75 | DS | 2025-06-08 | 2025-06-09 | 16:31 | 09:10 | 16.64 | 4 | 1 | 0.27 | 0.24 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 76 | DS | 2025-06-09 | 2025-06-09 | 09:10 | 16:15 | 7.09 | 1 | 1 | 0.27 | 0.24 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 77 | DS | 2025-06-09 | 2025-06-10 | 16:15 | 08:27 | 16.2 | 7 | 2 | 0.26 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 78 | DS | 2025-06-10 | 2025-06-10 | 08:27 | 16:29 | 8.04 | 1 | 1 | 0.26 | 0.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 79 | DS | 2025-06-10 | 2025-06-11 | 16:29 | 08:44 | 16.25 | 7 | 2 | 0.27 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 80 | DS | 2025-06-11 | 2025-06-11 | 08:44 | 16:32 | 7.79 | 0 | 0 | 0.27 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 81 | DS | 2025-06-11 | 2025-06-12 | 16:32 | 08:13 | 15.69 | 1 | 0 | 0.25 | 0.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 82 | DS | 2025-06-12 | 2025-06-12 | 08:13 | 16:19 | 8.1 | 1 | 0 | 0.25 | 0.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 83 | DS | 2025-06-12 | 2025-06-13 | 16:19 | 08:39 | 16.33 | 4 | 2 | 0.28 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 84 | DS | 2025-06-13 | 2025-06-13 | 08:39 | 16:17 | 7.63 | 1 | 0 | 0.28 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 85 | DS | 2025-06-13 | 2025-06-14 | 16:17 | 11:25 | 19.13 | 2 | 0 | 0.23 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 86 | DS | 2025-06-14 | 2025-06-15 | 11:25 | 11:29 | 24.06 | 10 | 4 | 0.26 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 87 | DS | 2025-06-15 | 2025-06-15 | 11:29 | 15:59 | 4.5 | 0 | 0 | 0.26 | 0.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 88 | DS | 2025-06-15 | 2025-06-16 | 15:59 | 08:16 | 16.29 | 2 | 2 | - | - | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Trap Box | 2 | 89 | DS | 2025-06-16 | 2025-06-16 | 08:16 | 09:02 | 0.76 | 0 | 0 | - | - | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 1 | US | 2025-05-04 | 2025-05-05 | 15:10 | 09:40 | 18.51 | 0 | 0 | 0.29 | 0.57 | Box installed two days ago but site fully isolated today except for small gaps that require plywood. |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 2 | US | 2025-05-05 | 2025-05-06 | 09:40 | 12:01 | 26.35 | 0 | 0 | 0.29 | 0.53 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 3 | US | 2025-05-06 | 2025-05-07 | 12:01 | 10:49 | 22.79 | 1 | 0 | 0.18 | 0.34 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 4 | US | 2025-05-07 | 2025-05-08 | 10:49 | 11:55 | 25.1 | 0 | 0 | 0.19 | 0.45 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 5 | US | 2025-05-08 | 2025-05-09 | 11:55 | 11:45 | 23.83 | 0 | 0 | 0.14 | 0.37 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 6 | US | 2025-05-09 | 2025-05-10 | 11:45 | 12:26 | 24.68 | 0 | 0 | 0.24 | 0.59 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 7 | US | 2025-05-10 | 2025-05-11 | 12:26 | 11:58 | 23.53 | 0 | 0 | 0.27 | 0.50 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 8 | US | 2025-05-11 | 2025-05-12 | 11:58 | 13:38 | 25.66 | 0 | 0 | 0.27 | 0.62 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 9 | US | 2025-05-12 | 2025-05-13 | 13:38 | 12:05 | 22.46 | 0 | 0 | 0.27 | 0.49 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 10 | US | 2025-05-13 | 2025-05-14 | 12:05 | 12:22 | 24.28 | 0 | 0 | 0.27 | 0.55 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 11 | US | 2025-05-14 | 2025-05-15 | 12:22 | 12:58 | 24.59 | 0 | 0 | 0.19 | 0.33 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 12 | US | 2025-05-15 | 2025-05-16 | 12:58 | 11:56 | 22.97 | 0 | 0 | 0.24 | 0.47 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 13 | US | 2025-05-16 | 2025-05-17 | 11:56 | 11:44 | 23.81 | 0 | 0 | 0.26 | 0.48 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 14 | US | 2025-05-17 | 2025-05-18 | 11:44 | 17:02 | 29.29 | 0 | 0 | 0.44 | 0.63 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 15 | US | 2025-05-18 | 2025-05-19 | 17:02 | 16:52 | 23.84 | 0 | 0 | 0.35 | 0.52 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 16 | US | 2025-05-19 | 2025-05-20 | 16:52 | 14:53 | 22.01 | 0 | 0 | 0.34 | 0.64 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 17 | US | 2025-05-20 | 2025-05-21 | 14:53 | 12:15 | 21.37 | 0 | 0 | 0.33 | 0.65 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 18 | US | 2025-05-21 | 2025-05-22 | 12:15 | 15:16 | 27.01 | 0 | 0 | 0.30 | 0.49 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 19 | US | 2025-05-22 | 2025-05-23 | 15:16 | 10:17 | 19.03 | 0 | 0 | 0.30 | 0.53 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 20 | US | 2025-05-23 | 2025-05-24 | 10:17 | 10:27 | 24.16 | 0 | 0 | 0.27 | 0.49 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 21 | US | 2025-05-24 | 2025-05-25 | 10:27 | 10:17 | 23.83 | 0 | 0 | 0.26 | 0.48 | Juvenile RB observed in trap but escaped prior to capture |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 22 | US | 2025-05-25 | 2025-05-26 | 10:17 | 10:41 | 24.4 | 0 | 0 | 0.27 | 0.49 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 23 | US | 2025-05-26 | 2025-05-27 | 10:41 | 14:37 | 27.92 | 1 | 1 | 0.27 | 0.08 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 24 | US | 2025-05-27 | 2025-05-28 | 14:37 | 08:09 | 17.55 | 0 | 0 | 0.23 | 0.07 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 25 | US | 2025-05-28 | 2025-05-29 | 08:09 | 11:16 | 27.12 | 0 | 0 | 0.26 | 0.44 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 26 | US | 2025-05-29 | 2025-05-30 | 11:16 | 13:39 | 26.38 | 9 | 5 | 0.28 | 0.24 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 27 | US | 2025-05-30 | 2025-05-31 | 13:39 | 10:45 | 21.09 | 6 | 2 | 0.26 | 0.31 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 28 | US | 2025-05-31 | 2025-06-01 | 10:45 | 14:24 | 27.65 | 5 | 3 | 0.23 | 0.18 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 29 | US | 2025-06-01 | 2025-06-02 | 14:24 | 10:18 | 19.92 | 0 | 0 | 0.24 | 0.16 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 30 | US | 2025-06-02 | 2025-06-03 | 10:18 | 14:26 | 28.13 | 12 | 8 | 0.16 | 0.11 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 31 | US | 2025-06-03 | 2025-06-04 | 14:26 | 11:04 | 20.63 | 8 | 3 | 0.18 | 0.35 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 32 | US | 2025-06-04 | 2025-06-05 | 11:04 | 12:13 | 25.15 | 0 | 0 | 0.23 | 0.06 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 33 | US | 2025-06-05 | 2025-06-06 | 12:13 | 14:23 | 26.18 | 6 | 2 | 0.20 | 0.14 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 34 | US | 2025-06-06 | 2025-06-07 | 14:23 | 11:16 | 20.89 | 0 | 0 | 0.23 | 0.27 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 35 | US | 2025-06-07 | 2025-06-08 | 11:16 | 11:43 | 24.44 | 2 | 0 | 0.20 | 0.34 | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 36 | US | 2025-06-08 | 2025-06-09 | 11:43 | 11:29 | 23.78 | 2 | 0 | 0.23 | 0.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 37 | US | 2025-06-09 | 2025-06-10 | 11:29 | 11:26 | 23.94 | 6 | 3 | 0.24 | 0.26 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 38 | US | 2025-06-10 | 2025-06-11 | 11:26 | 12:31 | 25.08 | 5 | 2 | 0.21 | 0.11 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 39 | US | 2025-06-11 | 2025-06-11 | 12:31 | 16:24 | 3.88 | 0 | 0 | 0.21 | 0.11 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 40 | US | 2025-06-11 | 2025-06-12 | 16:24 | 13:07 | 20.72 | 1 | 1 | 0.23 | 0.28 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 41 | US | 2025-06-12 | 2025-06-13 | 13:07 | 10:50 | 21.71 | 1 | 0 | 0.23 | 0.19 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 42 | US | 2025-06-13 | 2025-06-14 | 10:50 | 13:17 | 26.45 | 7 | 4 | 0.22 | 0.15 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 43 | US | 2025-06-14 | 2025-06-15 | 13:17 | 10:46 | 21.49 | 5 | 2 | - | - | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 44 | US | 2025-06-15 | 2025-06-16 | 10:46 | 15:21 | 28.59 | 1 | 0 | 0.18 | 0.36 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 45 | US | 2025-06-16 | 2025-06-17 | 15:21 | 11:10 | 19.82 | 3 | 2 | 0.23 | 0.23 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 46 | US | 2025-06-17 | 2025-06-18 | 11:10 | 10:40 | 23.5 | 0 | 0 | 0.25 | 0.27 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 47 | US | 2025-06-18 | 2025-06-19 | 10:40 | 14:10 | 27.49 | 0 | 0 | 0.18 | 0.19 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 1 | 48 | US | 2025-06-19 | 2025-06-20 | 14:10 | 08:09 | 17.99 | 1 | 0 | 0.18 | 0.27 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 1 | DS | 2025-05-04 | 2025-05-05 | 15:12 | 09:54 | 18.69 | 0 | 0 | 0.55 | 0.47 | Installed yesterday but finished set up today site isolated except several small gaps that require plywood |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 2 | DS | 2025-05-05 | 2025-05-06 | 09:54 | 12:04 | 26.18 | 0 | 0 | 0.56 | 0.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 3 | DS | 2025-05-06 | 2025-05-07 | 12:04 | 10:58 | 22.89 | 0 | 0 | 0.45 | 0.27 | One live adult Western toad in trap box |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 4 | DS | 2025-05-07 | 2025-05-08 | 00:00 | 11:55 | 35.92 | 0 | 0 | 0.43 | 0.21 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 5 | DS | 2025-05-08 | 2025-05-09 | 11:55 | 11:47 | 23.86 | 0 | 0 | 0.41 | 0.20 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 6 | DS | 2025-05-09 | 2025-05-10 | 11:47 | 12:26 | 24.65 | 0 | 0 | 0.52 | 0.28 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 7 | DS | 2025-05-10 | 2025-05-11 | 12:26 | 12:19 | 23.88 | 0 | 0 | 0.54 | 0.24 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 8 | DS | 2025-05-11 | 2025-05-12 | 12:19 | 13:31 | 25.21 | 1 | 0 | 0.55 | 0.28 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 9 | DS | 2025-05-12 | 2025-05-13 | 13:31 | 12:04 | 22.54 | 0 | 0 | 0.52 | 0.21 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 10 | DS | 2025-05-13 | 2025-05-14 | 12:04 | 12:19 | 24.25 | 0 | 0 | 0.58 | 0.32 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 11 | DS | 2025-05-14 | 2025-05-15 | 12:19 | 13:17 | 24.97 | 0 | 0 | 0.47 | 0.18 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 12 | DS | 2025-05-15 | 2025-05-16 | 13:17 | 11:55 | 22.63 | 0 | 0 | 0.50 | 0.25 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 13 | DS | 2025-05-16 | 2025-05-17 | 11:55 | 12:01 | 24.09 | 0 | 0 | 0.53 | 0.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 14 | DS | 2025-05-17 | 2025-05-18 | 12:01 | 16:50 | 28.81 | 0 | 0 | 0.81 | 0.42 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 15 | DS | 2025-05-18 | 2025-05-19 | 16:50 | 16:52 | 24.04 | 0 | 0 | 0.67 | 0.22 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 16 | DS | 2025-05-19 | 2025-05-20 | 16:52 | 14:35 | 21.72 | 0 | 0 | 0.66 | 0.16 | Right bank fence panel requires sandbags. Two dead birds in trap |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 17 | DS | 2025-05-20 | 2025-05-21 | 14:35 | 11:35 | 20.99 | 1 | 0 | 0.60 | 0.23 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 18 | DS | 2025-05-21 | 2025-05-22 | 11:35 | 15:13 | 27.64 | 0 | 0 | 0.58 | 0.18 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 19 | DS | 2025-05-22 | 2025-05-23 | 15:13 | 10:10 | 18.94 | 1 | 0 | 0.58 | 0.29 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 20 | DS | 2025-05-23 | 2025-05-24 | 10:10 | 10:33 | 24.39 | 0 | 0 | 0.56 | 0.13 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 21 | DS | 2025-05-24 | 2025-05-25 | 10:33 | 10:26 | 23.88 | 0 | 0 | 0.58 | 0.24 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 22 | DS | 2025-05-25 | 2025-05-26 | 10:26 | 10:43 | 24.28 | 0 | 0 | 0.59 | 0.19 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 23 | DS | 2025-05-26 | 2025-05-27 | 10:43 | 14:50 | 28.12 | 0 | 0 | 0.53 | 0.26 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 24 | DS | 2025-05-27 | 2025-05-28 | 14:50 | 08:15 | 17.41 | 0 | 0 | 0.54 | 0.24 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 25 | DS | 2025-05-28 | 2025-05-29 | 08:15 | 11:07 | 26.87 | 0 | 0 | 0.51 | 0.15 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 26 | DS | 2025-05-29 | 2025-05-30 | 11:07 | 13:51 | 26.74 | 0 | 0 | 0.54 | 0.23 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 27 | DS | 2025-05-30 | 2025-05-31 | 13:51 | 11:07 | 21.26 | 0 | 0 | 0.51 | 0.21 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 28 | DS | 2025-05-31 | 2025-06-01 | 11:07 | 14:36 | 27.48 | 0 | 0 | 0.47 | 0.14 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 29 | DS | 2025-06-01 | 2025-06-02 | 14:36 | 10:25 | 19.81 | 0 | 0 | 0.50 | 0.23 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 30 | DS | 2025-06-02 | 2025-06-03 | 10:25 | 15:23 | 28.97 | 0 | 0 | 0.44 | 0.13 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 31 | DS | 2025-06-03 | 2025-06-04 | 15:23 | 11:45 | 20.37 | 0 | 0 | 0.47 | 0.12 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 32 | DS | 2025-06-04 | 2025-06-05 | 11:45 | 12:12 | 24.44 | 0 | 0 | 0.47 | 0.10 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 33 | DS | 2025-06-05 | 2025-06-06 | 12:12 | 15:06 | 26.9 | 0 | 0 | 0.46 | 0.08 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 34 | DS | 2025-06-06 | 2025-06-07 | 15:06 | 11:43 | 20.63 | 0 | 0 | 0.47 | 0.13 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 35 | DS | 2025-06-07 | 2025-06-08 | 11:43 | 11:52 | 24.15 | 1 | 1 | 0.48 | 0.11 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 36 | DS | 2025-06-08 | 2025-06-09 | 11:52 | 11:40 | 23.8 | 0 | 0 | 0.48 | 0.18 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 37 | DS | 2025-06-09 | 2025-06-10 | 11:40 | 11:45 | 24.08 | 0 | 0 | 0.47 | 0.11 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 38 | DS | 2025-06-10 | 2025-06-12 | 11:45 | 13:53 | 50.13 | 0 | 0 | 0.47 | 0.09 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 39 | DS | 2025-06-12 | 2025-06-13 | 13:53 | 11:06 | 21.21 | 0 | 0 | 0.48 | 0.13 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 40 | DS | 2025-06-13 | 2025-06-14 | 11:06 | 13:49 | 26.71 | 0 | 0 | 0.47 | 0.10 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 41 | DS | 2025-06-14 | 2025-06-15 | 13:49 | 10:58 | 21.16 | 0 | 0 | - | - | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 42 | DS | 2025-06-15 | 2025-06-16 | 10:58 | 15:40 | 28.69 | 1 | 1 | 0.43 | 0.05 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 43 | DS | 2025-06-16 | 2025-06-17 | 15:40 | 11:34 | 19.9 | 0 | 0 | 0.43 | 0.05 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 44 | DS | 2025-06-17 | 2025-06-18 | 11:34 | 10:47 | 23.23 | 0 | 0 | 0.44 | 0.08 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 45 | DS | 2025-06-18 | 2025-06-19 | 10:47 | 14:19 | 27.53 | 0 | 0 | 0.42 | 0.05 | |
| Condition 3.14 | Davidson Creek | DC-8 | Trap Box | 2 | 47 | DS | 2025-06-19 | 2025-06-20 | 14:19 | 09:05 | 18.77 | 0 | 0 | 0.42 | 0.06 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 1 | US | 2025-04-25 | 2025-04-26 | 14:26 | 11:14 | 20.8 | 0 | 0 | 0.36 | 0.51 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 2 | US | 2025-04-26 | 2025-04-27 | 11:14 | 10:08 | 22.9 | 0 | 0 | 0.35 | 0.45 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 3 | US | 2025-04-27 | 2025-04-28 | 10:08 | 10:40 | 24.53 | 0 | 0 | 0.30 | 0.45 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 4 | US | 2025-04-28 | 2025-04-29 | 10:40 | 15:33 | 28.88 | 0 | 0 | 0.45 | 0.47 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 5 | US | 2025-04-29 | 2025-04-30 | 15:33 | 15:53 | 24.33 | 0 | 0 | 0.50 | 0.44 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 6 | US | 2025-04-30 | 2025-05-01 | 15:53 | 14:41 | 22.8 | 0 | 0 | 0.45 | 0.38 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 7 | US | 2025-05-01 | 2025-05-02 | 14:41 | 09:58 | 19.29 | 0 | 0 | 0.47 | 0.54 | Three Western Toads captured |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 8 | US | 2025-05-02 | 2025-05-03 | 09:58 | 09:26 | 23.46 | 0 | 0 | 0.58 | 0.13 | No longer isolated - fence blown out and water flowing around and underneath fences. |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 9 | US | 2025-05-03 | 2025-05-04 | 09:26 | 10:44 | 25.3 | 0 | 0 | 0.70 | 0.08 | Fences not intact |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 10 | US | 2025-05-04 | 2025-05-05 | 10:44 | 14:32 | 27.82 | 0 | 0 | 0.49 | 0.16 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 11 | US | 2025-05-05 | 2025-05-06 | 14:32 | 09:33 | 19 | 0 | 0 | 0.47 | 0.24 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 12 | US | 2025-05-06 | 2025-05-06 | 09:33 | 16:17 | 6.73 | 0 | 0 | 0.47 | 0.24 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 13 | US | 2025-05-06 | 2025-05-07 | 16:17 | 09:21 | 17.08 | 0 | 0 | 0.49 | 0.32 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 14 | US | 2025-05-07 | 2025-05-08 | 09:21 | 09:11 | 23.83 | 0 | 0 | 0.50 | 0.20 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 15 | US | 2025-05-08 | 2025-05-08 | 09:11 | 16:08 | 6.94 | 0 | 0 | 0.50 | 0.20 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 16 | US | 2025-05-08 | 2025-05-09 | 16:08 | 09:14 | 17.1 | 0 | 0 | 0.47 | 0.17 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 17 | US | 2025-05-09 | 2025-05-09 | 09:14 | 14:57 | 5.72 | 0 | 0 | 0.47 | 0.17 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 18 | US | 2025-05-09 | 2025-05-10 | 14:57 | 08:48 | 17.86 | 0 | 0 | 0.39 | 0.26 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 19 | US | 2025-05-10 | 2025-05-10 | 08:48 | 16:12 | 7.39 | 1 | 1 | 0.39 | 0.26 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 20 | US | 2025-05-10 | 2025-05-11 | 16:12 | 08:42 | 16.5 | 0 | 0 | 0.43 | 0.18 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 21 | US | 2025-05-11 | 2025-05-11 | 08:42 | 15:20 | 6.64 | 2 | 2 | 0.43 | 0.18 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 22 | US | 2025-05-11 | 2025-05-12 | 15:20 | 09:24 | 18.07 | 0 | 0 | 0.42 | 0.39 | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 23 | US | 2025-05-12 | 2025-05-12 | 09:24 | 15:51 | 6.46 | 4 | 4 | 0.42 | 0.39 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 24 | US | 2025-05-12 | 2025-05-13 | 15:51 | 08:52 | 17 | 3 | 3 | 0.43 | 0.20 | Captured between US and DS trap boxes, travelling upstream due to time of year and fish observed yesterday swimn |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 25 | US | 2025-05-13 | 2025-05-13 | 08:52 | 15:43 | 6.85 | 2 | 2 | 0.43 | 0.20 | Fish captured between the trap boxes using a pole seine |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 26 | US | 2025-05-13 | 2025-05-14 | 15:43 | 09:08 | 17.42 | 2 | 2 | 0.44 | 0.33 | Both RB captured were in middle section between trap boxes, captured with pole seine |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 27 | US | 2025-05-14 | 2025-05-14 | 09:08 | 15:49 | 6.68 | 3 | 3 | 0.44 | 0.33 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 28 | US | 2025-05-14 | 2025-05-15 | 15:49 | 08:45 | 16.92 | 2 | 2 | 0.40 | 0.25 | Both RB captured between trap boxes using pole seine, no others observed. |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 29 | US | 2025-05-15 | 2025-05-15 | 08:45 | 15:46 | 7.02 | 5 | 5 | 0.40 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 30 | US | 2025-05-15 | 2025-05-16 | 15:46 | 08:25 | 16.65 | 2 | 2 | 0.41 | 0.40 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 31 | US | 2025-05-16 | 2025-05-16 | 08:25 | 15:58 | 7.56 | 2 | 2 | 0.41 | 0.40 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 32 | US | 2025-05-16 | 2025-05-17 | 15:58 | 08:17 | 16.31 | 2 | 2 | 0.39 | 0.24 | Fish captured in area between trap boxes using pole seine. |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 33 | US | 2025-05-17 | 2025-05-17 | 08:17 | 16:25 | 8.13 | 2 | 2 | 0.39 | 0.24 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 34 | US | 2025-05-17 | 2025-05-18 | 16:25 | 10:02 | 17.62 | 0 | 0 | 0.59 | 0.72 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 35 | US | 2025-05-18 | 2025-05-19 | 10:02 | 09:32 | 23.51 | 0 | 0 | 0.75 | 0.54 | US trap in place but large hole scoured underneath and is effectively no longer fishing. |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 36 | US | 2025-05-22 | 2025-05-23 | 13:34 | 12:17 | 22.71 | 0 | 0 | 0.39 | 0.34 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 37 | US | 2025-05-23 | 2025-05-23 | 12:17 | 12:41 | 0.41 | 5 | 5 | 0.39 | 0.34 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 38 | US | 2025-05-23 | 2025-05-24 | 12:41 | 13:18 | 24.62 | 2 | 2 | 0.37 | 0.45 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 39 | US | 2025-05-24 | 2025-05-25 | 13:18 | 11:12 | 21.9 | 2 | 2 | 0.34 | 0.46 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 40 | US | 2025-05-25 | 2025-05-25 | 11:12 | 13:03 | 1.84 | 14 | 14 | 0.34 | 0.46 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 41 | US | 2025-05-25 | 2025-05-26 | 13:03 | 09:43 | 20.67 | 7 | 7 | 0.34 | 0.14 | All fish were captured between the trap boxes using the seine. No fish in the box |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 42 | US | 2025-05-26 | 2025-05-26 | 09:43 | 13:08 | 3.43 | 6 | 6 | - | - | All fish captured between fences |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 43 | US | 2025-05-26 | 2025-05-26 | 13:08 | 13:39 | 0.51 | 1 | 1 | - | - | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 44 | US | 2025-05-26 | 2025-05-27 | 13:39 | 10:03 | 20.4 | 7 | 7 | 0.34 | 0.01 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 45 | US | 2025-05-27 | 2025-05-27 | 10:03 | 10:11 | 0.12 | 1 | 1 | - | - | This check added to document dead fish |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 46 | US | 2025-05-27 | 2025-05-28 | 10:11 | 09:52 | 23.69 | 4 | 4 | 0.32 | 0.64 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 47 | US | 2025-05-28 | 2025-05-28 | 09:52 | 10:53 | 1.01 | 4 | 4 | - | - | All fish on this trap check seined from between the upstream and downstream fences |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 48 | US | 2025-05-28 | 2025-05-29 | 10:53 | 11:06 | 24.22 | 11 | 9 | 0.24 | 0.56 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 49 | US | 2025-05-29 | 2025-05-30 | 11:06 | 09:59 | 22.87 | 4 | 4 | 0.25 | 0.55 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 50 | US | 2025-05-30 | 2025-05-30 | 09:59 | 10:50 | 0.86 | 11 | 11 | - | - | All caught between fences |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 51 | US | 2025-05-30 | 2025-05-31 | 10:50 | 10:27 | 23.61 | 6 | 6 | 0.22 | 0.36 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 52 | US | 2025-05-31 | 2025-05-31 | 10:27 | 11:44 | 1.29 | 1 | 1 | - | - | Fish caught in between trap boxes |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 53 | US | 2025-05-31 | 2025-05-31 | 11:44 | 15:59 | 4.24 | 4 | 4 | 0.22 | 0.34 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 54 | US | 2025-05-31 | 2025-06-01 | 15:59 | 09:57 | 17.97 | 2 | 2 | 0.22 | 0.49 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 55 | US | 2025-06-01 | 2025-06-01 | 09:57 | 10:44 | 0.78 | 4 | 4 | - | - | Seining trap - fish seined from between the upstream and downstream boxes |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 56 | US | 2025-06-01 | 2025-06-02 | 10:44 | 09:53 | 23.15 | 2 | 2 | 0.22 | 0.59 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 57 | US | 2025-06-02 | 2025-06-02 | 09:53 | 10:40 | 0.79 | 1 | 1 | - | - | Seined from between the fences |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 58 | US | 2025-06-02 | 2025-06-02 | 10:40 | 15:56 | 5.26 | 2 | 2 | 0.22 | 0.59 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 59 | US | 2025-06-02 | 2025-06-03 | 15:56 | 10:07 | 18.18 | 0 | 0 | 0.20 | 0.54 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 60 | US | 2025-06-03 | 2025-06-03 | 10:07 | 16:06 | 5.98 | 8 | 8 | 0.20 | 0.54 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 61 | US | 2025-06-03 | 2025-06-04 | 16:06 | 09:58 | 17.87 | 0 | 0 | 0.20 | 0.51 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 62 | US | 2025-06-04 | 2025-06-04 | 09:58 | 13:49 | 3.86 | 4 | 3 | 0.20 | 0.51 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 63 | US | 2025-06-04 | 2025-06-05 | 13:49 | 08:50 | 19.01 | 4 | 4 | 0.18 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 64 | US | 2025-06-05 | 2025-06-05 | 08:50 | 15:46 | 6.94 | 11 | 11 | 0.18 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 65 | US | 2025-06-05 | 2025-06-06 | 15:46 | 12:05 | 20.31 | 2 | 1 | 0.18 | 0.32 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 66 | US | 2025-06-06 | 2025-06-06 | 12:05 | 15:57 | 3.87 | 7 | 7 | 0.18 | 0.23 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 67 | US | 2025-06-06 | 2025-06-07 | 15:57 | 08:28 | 16.51 | 2 | 2 | 0.17 | 0.43 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 68 | US | 2025-06-07 | 2025-06-07 | 08:28 | 13:40 | 5.21 | 5 | 5 | - | - | Caught with nets downstream of the upstream trap box |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 69 | US | 2025-06-07 | 2025-06-08 | 13:40 | 08:30 | 18.83 | 4 | 4 | 0.17 | 0.43 | 3 fish caught below the upstream box |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 70 | US | 2025-06-08 | 2025-06-08 | 08:30 | 14:02 | 5.54 | 17 | 16 | 0.17 | 0.43 | 1 juvenile mort |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 71 | US | 2025-06-08 | 2025-06-08 | 14:02 | 16:00 | 1.96 | 2 | 2 | - | - | These fish were seined from between the trap boxes and sent upstream |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 72 | US | 2025-06-08 | 2025-06-09 | 16:00 | 08:40 | 16.66 | 1 | 1 | 0.15 | 0.34 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 73 | US | 2025-06-09 | 2025-06-09 | 08:40 | 13:47 | 5.12 | 3 | 2 | 0.15 | 0.34 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 74 | US | 2025-06-09 | 2025-06-10 | 13:47 | 08:48 | 19.02 | 6 | 2 | 0.17 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 75 | US | 2025-06-10 | 2025-06-10 | 08:48 | 14:25 | 5.61 | 1 | 0 | 0.17 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 76 | US | 2025-06-10 | 2025-06-11 | 14:25 | 08:36 | 18.19 | 2 | 2 | 0.14 | 0.14 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 77 | US | 2025-06-11 | 2025-06-11 | 08:36 | 14:11 | 5.58 | 3 | 3 | 0.14 | 0.14 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 78 | US | 2025-06-11 | 2025-06-12 | 14:11 | 08:39 | 18.47 | 3 | 1 | 0.15 | 0.08 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 79 | US | 2025-06-12 | 2025-06-12 | 08:39 | 14:21 | 5.71 | 0 | 0 | 0.15 | 0.08 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 80 | US | 2025-06-12 | 2025-06-12 | 14:21 | 15:04 | 0.71 | 1 | 1 | 0.15 | 0.08 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 81 | US | 2025-06-12 | 2025-06-13 | 15:04 | 08:26 | 17.37 | 3 | 1 | 0.17 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 82 | US | 2025-06-13 | 2025-06-13 | 08:26 | 12:59 | 4.56 | 1 | 1 | 0.17 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 83 | US | 2025-06-13 | 2025-06-14 | 12:59 | 10:05 | 21.1 | 2 | 0 | 0.16 | 0.09 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 84 | US | 2025-06-14 | 2025-06-14 | 10:05 | 14:27 | 4.37 | 2 | 1 | 0.16 | 0.09 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 85 | US | 2025-06-14 | 2025-06-15 | 14:27 | 08:18 | 17.85 | 0 | 0 | 0.13 | 0.07 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 86 | US | 2025-06-15 | 2025-06-15 | 08:18 | 13:18 | 5 | 0 | 0 | 0.13 | 0.07 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 87 | US | 2025-06-15 | 2025-06-16 | 13:18 | 15:15 | 25.95 | 0 | 0 | - | - | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 88 | US | 2025-06-16 | 2025-06-17 | 15:15 | 08:52 | 17.62 | 0 | 0 | 0.15 | 0.16 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 89 | US | 2025-06-17 | 2025-06-17 | 08:52 | 14:04 | 5.2 | 0 | 0 | 0.15 | 0.16 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 90 | US | 2025-06-17 | 2025-06-18 | 14:04 | 08:53 | 18.81 | 0 | 0 | 0.13 | 0.05 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 91 | US | 2025-06-18 | 2025-06-18 | 08:53 | 13:53 | 5 | 0 | 0 | 0.13 | 0.05 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 1 | 92 | US | 2025-06-18 | 2025-06-19 | 13:53 | 10:13 | 20.33 | 0 | 0 | 0.14 | 0.08 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 1 | DS | 2025-04-28 | 2025-04-29 | 14:57 | 16:21 | 25.39 | 0 | 0 | 0.67 | 0.89 | Box washed out and no longer secured removed as need more people to reinstall |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 2 | DS | 2025-05-05 | 2025-05-06 | 14:34 | 09:30 | 18.94 | 0 | 0 | 0.48 | 0.26 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 3 | DS | 2025-05-06 | 2025-05-06 | 09:30 | 16:17 | 6.78 | 0 | 0 | 0.48 | 0.26 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 4 | DS | 2025-05-06 | 2025-05-07 | 16:17 | 09:22 | 17.08 | 0 | 0 | 0.48 | 0.39 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 5 | DS | 2025-05-07 | 2025-05-08 | 09:22 | 09:24 | 24.04 | 0 | 0 | 0.46 | 0.49 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 6 | DS | 2025-05-08 | 2025-05-08 | 09:24 | 16:14 | 6.82 | 0 | 0 | 0.46 | 0.49 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 7 | DS | 2025-05-08 | 2025-05-09 | 16:14 | 09:13 | 17 | 0 | 0 | 0.49 | 0.25 | Two Western Toads captured |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 8 | DS | 2025-05-09 | 2025-05-09 | 09:13 | 14:57 | 5.73 | 0 | 0 | 0.49 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 9 | DS | 2025-05-09 | 2025-05-10 | 14:57 | 08:51 | 17.9 | 1 | 0 | 0.40 | 0.36 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 10 | DS | 2025-05-10 | 2025-05-10 | 08:51 | 16:39 | 7.79 | 0 | 0 | 0.40 | 0.36 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 12 | DS | 2025-05-10 | 2025-05-11 | 16:39 | 08:42 | 16.05 | 1 | 0 | 0.37 | 0.37 | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 13 | DS | 2025-05-11 | 2025-05-11 | 08:42 | 15:20 | 6.63 | 0 | 0 | 0.37 | 0.37 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 14 | DS | 2025-05-11 | 2025-05-12 | 15:20 | 09:20 | 18.01 | 0 | 0 | 0.45 | 0.17 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 15 | DS | 2025-05-12 | 2025-05-12 | 09:20 | 15:45 | 6.41 | 0 | 0 | 0.45 | 0.17 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 16 | DS | 2025-05-12 | 2025-05-13 | 15:45 | 09:37 | 17.88 | 0 | 0 | 0.43 | 0.51 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 17 | DS | 2025-05-13 | 2025-05-13 | 09:37 | 15:44 | 6.1 | 0 | 0 | 0.43 | 0.51 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 18 | DS | 2025-05-13 | 2025-05-14 | 15:44 | 09:08 | 17.41 | 0 | 0 | 0.43 | 0.32 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 19 | DS | 2025-05-14 | 2025-05-14 | 09:08 | 16:14 | 7.1 | 0 | 0 | 0.43 | 0.32 | Western toad adult in trap box |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 20 | DS | 2025-05-14 | 2025-05-15 | 16:14 | 08:49 | 16.57 | 0 | 0 | 0.35 | 0.33 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 21 | DS | 2025-05-15 | 2025-05-15 | 08:49 | 16:22 | 7.55 | 0 | 0 | 0.35 | 0.33 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 22 | DS | 2025-05-15 | 2025-05-16 | 16:22 | 08:36 | 16.23 | 0 | 0 | 0.49 | 0.32 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 23 | DS | 2025-05-16 | 2025-05-16 | 08:36 | 16:04 | 7.46 | 0 | 0 | 0.49 | 0.32 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 24 | DS | 2025-05-16 | 2025-05-17 | 16:04 | 08:17 | 16.23 | 0 | 0 | 0.49 | 0.39 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 25 | DS | 2025-05-17 | 2025-05-17 | 08:17 | 16:34 | 8.27 | 0 | 0 | 0.49 | 0.39 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 26 | DS | 2025-05-17 | 2025-05-18 | 16:34 | 10:03 | 17.49 | 0 | 0 | 0.66 | 0.28 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 27 | DS | 2025-05-18 | 2025-05-19 | 10:03 | 09:32 | 23.49 | 0 | 0 | - | - | DS trap failed and moved downstream afternoon of May 18 and is resting on US trap box until it can be safely remov |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 28 | DS | 2025-05-22 | 2025-05-23 | 13:38 | 12:34 | 22.93 | 0 | 0 | 0.51 | 0.27 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 29 | DS | 2025-05-23 | 2025-05-24 | 12:34 | 13:42 | 25.14 | 0 | 0 | 0.51 | 0.29 | Fish observed earlier, swam out |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 30 | DS | 2025-05-24 | 2025-05-25 | 13:42 | 11:12 | 21.49 | 0 | 0 | 0.46 | 0.27 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 31 | DS | 2025-05-25 | 2025-05-26 | 11:12 | 10:53 | 23.68 | 0 | 0 | 0.44 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 32 | DS | 2025-05-26 | 2025-05-27 | 10:53 | 10:09 | 23.27 | 0 | 0 | 0.46 | 0.01 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 33 | DS | 2025-05-27 | 2025-05-28 | 10:09 | 10:13 | 24.06 | 2 | 2 | 0.45 | 0.12 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 34 | DS | 2025-05-28 | 2025-05-29 | 10:13 | 12:08 | 25.92 | 0 | 0 | 0.43 | 0.21 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 35 | DS | 2025-05-29 | 2025-05-30 | 12:08 | 10:19 | 22.18 | 8 | 1 | 0.42 | 0.19 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 36 | DS | 2025-05-30 | 2025-05-31 | 10:19 | 10:48 | 24.48 | 1 | 1 | 0.42 | 0.11 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 37 | DS | 2025-05-31 | 2025-05-31 | 10:48 | 16:41 | 5.88 | 0 | 0 | 0.42 | 0.11 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 38 | DS | 2025-05-31 | 2025-06-01 | 16:41 | 09:59 | 17.29 | 1 | 0 | 0.38 | 0.10 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 39 | DS | 2025-06-01 | 2025-06-02 | 09:59 | 09:54 | 23.91 | 0 | 0 | 0.44 | 0.20 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 40 | DS | 2025-06-02 | 2025-06-02 | 09:54 | 16:04 | 6.17 | 1 | 0 | 0.44 | 0.22 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 41 | DS | 2025-06-02 | 2025-06-02 | 16:04 | 16:25 | 0.35 | 6 | 6 | - | - | Seined from in front of the downstream box |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 42 | DS | 2025-06-02 | 2025-06-03 | 16:25 | 10:08 | 17.72 | 19 | 6 | 0.43 | 0.12 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 43 | DS | 2025-06-03 | 2025-06-03 | 10:08 | 11:16 | 1.13 | 11 | 11 | - | - | These fish were seined from in front of the downstream box |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 44 | DS | 2025-06-03 | 2025-06-03 | 11:16 | 16:23 | 5.13 | 4 | 3 | 0.43 | 0.12 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 45 | DS | 2025-06-03 | 2025-06-04 | 16:23 | 10:00 | 17.62 | 1 | 1 | 0.40 | 0.17 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 46 | DS | 2025-06-04 | 2025-06-04 | 10:00 | 10:36 | 0.6 | 18 | 9 | - | - | Seined into the downstream trap box |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 47 | DS | 2025-06-04 | 2025-06-04 | 10:36 | 13:41 | 3.08 | 3 | 3 | - | - | These fish were seined into the downstream box |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 48 | DS | 2025-06-04 | 2025-06-05 | 13:41 | 09:43 | 20.03 | 8 | 8 | 0.32 | 0.11 | 4 of these fish were seined from in front of the downstream box, and 4 were seined from between the trap boxes. 3 c |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 49 | DS | 2025-06-05 | 2025-06-05 | 09:43 | 18:38 | 8.92 | 0 | 0 | 0.32 | 0.11 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 50 | DS | 2025-06-05 | 2025-06-06 | 18:38 | 10:58 | 16.34 | 10 | 5 | 0.34 | 0.08 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 51 | DS | 2025-06-06 | 2025-06-06 | 10:58 | 12:36 | 1.63 | 11 | 6 | - | - | All fish seined into the downstream box |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 52 | DS | 2025-06-06 | 2025-06-06 | 12:36 | 16:23 | 3.77 | 1 | 0 | 0.38 | 0.08 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 53 | DS | 2025-06-06 | 2025-06-07 | 16:23 | 08:40 | 16.3 | 9 | 4 | 0.38 | 0.12 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 54 | DS | 2025-06-07 | 2025-06-07 | 08:40 | 14:17 | 5.61 | 27 | 3 | 0.38 | 0.12 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 55 | DS | 2025-06-07 | 2025-06-07 | 14:17 | 15:10 | 0.88 | 32 | 19 | - | - | These fish were seined into the downstream trap |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 56 | DS | 2025-06-07 | 2025-06-08 | 15:10 | 08:54 | 17.75 | 3 | 1 | 0.36 | 0.14 | 1 adult mort |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 57 | DS | 2025-06-08 | 2025-06-08 | 08:54 | 14:43 | 5.81 | 1 | 1 | 0.36 | 0.14 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 58 | DS | 2025-06-08 | 2025-06-08 | 14:43 | 14:46 | 0.04 | 16 | 16 | - | - | These fish were seined into the downstream trap. 3 mort |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 59 | DS | 2025-06-08 | 2025-06-09 | 14:46 | 08:41 | 17.92 | 22 | 1 | 0.38 | 0.15 | One juvenile mort, one adult mort (spawner end of life, found on the downstream fence) |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 60 | DS | 2025-06-09 | 2025-06-09 | 08:41 | 14:30 | 5.81 | 26 | 9 | 0.38 | 0.35 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 61 | DS | 2025-06-09 | 2025-06-10 | 14:30 | 09:19 | 18.83 | 4 | 4 | 0.31 | 0.15 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 62 | DS | 2025-06-10 | 2025-06-10 | 09:19 | 13:24 | 4.08 | 38 | 12 | 0.31 | 0.15 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 63 | DS | 2025-06-10 | 2025-06-10 | 13:24 | 15:19 | 1.92 | 22 | 0 | 0.31 | 0.15 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 64 | DS | 2025-06-10 | 2025-06-11 | 15:19 | 09:04 | 17.75 | 5 | 3 | 0.27 | 0.14 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 65 | DS | 2025-06-11 | 2025-06-11 | 09:04 | 14:30 | 5.43 | 15 | 5 | 0.27 | 0.14 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 66 | DS | 2025-06-11 | 2025-06-12 | 14:30 | 08:55 | 18.41 | 5 | 4 | 0.28 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 67 | DS | 2025-06-12 | 2025-06-12 | 08:55 | 14:09 | 5.24 | 2 | 2 | 0.28 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 68 | DS | 2025-06-12 | 2025-06-12 | 14:09 | 15:32 | 1.39 | 1 | 1 | 0.28 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 69 | DS | 2025-06-12 | 2025-06-13 | 15:32 | 08:41 | 17.15 | 2 | 1 | 0.30 | 0.16 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 70 | DS | 2025-06-13 | 2025-06-13 | 08:41 | 13:22 | 4.68 | 51 | 21 | 0.30 | 0.16 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 71 | DS | 2025-06-13 | 2025-06-13 | 13:22 | 15:14 | 1.86 | 37 | 2 | 0.30 | 0.16 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 72 | DS | 2025-06-13 | 2025-06-14 | 15:14 | 08:07 | 16.88 | 29 | 9 | 0.34 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 73 | DS | 2025-06-14 | 2025-06-14 | 08:07 | 15:20 | 7.23 | 9 | 5 | 0.34 | 0.25 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 74 | DS | 2025-06-14 | 2025-06-15 | 15:20 | 08:18 | 16.97 | 15 | 3 | 0.27 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 75 | DS | 2025-06-15 | 2025-06-15 | 08:18 | 13:18 | 5 | 36 | 4 | 0.27 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 76 | DS | 2025-06-15 | 2025-06-15 | 13:18 | 14:24 | 1.09 | 5 | 4 | 0.27 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 77 | DS | 2025-06-15 | 2025-06-16 | 14:24 | 15:15 | 24.86 | 8 | 0 | - | - | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 78 | DS | 2025-06-16 | 2025-06-16 | 15:15 | 15:48 | 0.55 | 6 | 2 | - | - | Seine downstream |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 79 | DS | 2025-06-16 | 2025-06-17 | 15:48 | 08:52 | 17.07 | 5 | 4 | 0.28 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 80 | DS | 2025-06-17 | 2025-06-17 | 08:52 | 14:21 | 5.47 | 7 | 4 | 0.28 | 0.13 | Seined downstream |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 81 | DS | 2025-06-17 | 2025-06-17 | 14:21 | 15:02 | 0.68 | 2 | 2 | 0.28 | 0.13 | Seine between traps |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 82 | DS | 2025-06-17 | 2025-06-18 | 15:02 | 08:36 | 17.56 | 14 | 0 | 0.25 | 0.13 | One Western Toad captured, released in suitable habitat downstream |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 83 | DS | 2025-06-18 | 2025-06-18 | 08:36 | 14:04 | 5.47 | 13 | 1 | 0.25 | 0.13 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 84 | DS | 2025-06-18 | 2025-06-19 | 14:04 | 08:41 | 18.62 | 209 | 7 | 0.38 | 0.14 | |
| AEMP | Creek 661 | 661-20 | Trap Box | 2 | 85 | DS | 2025-06-19 | 2025-06-19 | 08:41 | 12:00 | 3.31 | 2 | 0 | 0.38 | 0.14 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 1 | US | 2025-05-01 | 2025-05-02 | 13:20 | 16:19 | 26.99 | 2 | 2 | 0.72 | 0.04 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 2 | US | 2025-05-02 | 2025-05-03 | 16:19 | 11:04 | 18.75 | 0 | 0 | 0.72 | 0.03 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 3 | US | 2025-05-03 | 2025-05-03 | 11:04 | 16:42 | 5.62 | 1 | 1 | 0.72 | 0.03 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 4 | US | 2025-05-03 | 2025-05-04 | 16:42 | 08:45 | 16.06 | 0 | 0 | 0.83 | 0.36 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 5 | US | 2025-05-04 | 2025-05-04 | 08:45 | 16:15 | 7.5 | 4 | 4 | 0.83 | 0.36 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 6 | US | 2025-05-04 | 2025-05-05 | 16:15 | 15:51 | 23.6 | 0 | 0 | 0.83 | 0.24 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 7 | US | 2025-05-05 | 2025-05-06 | 15:51 | 13:46 | 21.92 | 0 | 0 | 0.74 | 0.17 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 8 | US | 2025-05-06 | 2025-05-07 | 13:46 | 13:52 | 24.09 | 0 | 0 | 0.78 | 0.20 | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 9 | US | 2025-05-07 | 2025-05-08 | 13:52 | 13:43 | 23.85 | 1 | 1 | 0.80 | 0.24 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 10 | US | 2025-05-08 | 2025-05-09 | 13:43 | 11:08 | 21.42 | 0 | 0 | 0.77 | 0.17 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 11 | US | 2025-05-09 | 2025-05-09 | 11:08 | 15:59 | 4.85 | 0 | 0 | 0.77 | 0.17 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 12 | US | 2025-05-09 | 2025-05-10 | 15:59 | 11:06 | 19.12 | 0 | 0 | 0.64 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 13 | US | 2025-05-10 | 2025-05-11 | 11:06 | 10:25 | 23.32 | 0 | 0 | 0.63 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 14 | US | 2025-05-11 | 2025-05-12 | 10:25 | 10:38 | 24.2 | 7 | 7 | 0.60 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 15 | US | 2025-05-12 | 2025-05-13 | 10:38 | 11:31 | 24.89 | 3 | 3 | 0.61 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 16 | US | 2025-05-13 | 2025-05-14 | 11:31 | 12:36 | 25.09 | 8 | 8 | 0.60 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 17 | US | 2025-05-14 | 2025-05-15 | 12:36 | 11:52 | 23.26 | 0 | 0 | 0.60 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 18 | US | 2025-05-15 | 2025-05-16 | 11:52 | 11:37 | 23.75 | 5 | 5 | 0.57 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 19 | US | 2025-05-16 | 2025-05-17 | 11:37 | 13:23 | 25.76 | 5 | 5 | 0.59 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 20 | US | 2025-05-17 | 2025-05-18 | 13:23 | 14:21 | 24.97 | 6 | 6 | 0.67 | 0.04 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 21 | US | 2025-05-18 | 2025-05-19 | 14:21 | 14:14 | 23.88 | 9 | 8 | 0.68 | 0.06 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 22 | US | 2025-05-19 | 2025-05-20 | 14:14 | 10:21 | 20.12 | 3 | 3 | 0.66 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 23 | US | 2025-05-20 | 2025-05-20 | 10:21 | 12:26 | 2.08 | 2 | 2 | 0.66 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 24 | US | 2025-05-20 | 2025-05-21 | 12:26 | 09:58 | 21.54 | 7 | 7 | 0.63 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 25 | US | 2025-05-21 | 2025-05-21 | 09:58 | 11:27 | 1.48 | 2 | 2 | 0.63 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 26 | US | 2025-05-21 | 2025-05-22 | 11:27 | 08:08 | 20.69 | 3 | 3 | 0.60 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 27 | US | 2025-05-22 | 2025-05-22 | 08:08 | 09:29 | 1.36 | 0 | 0 | 0.60 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 28 | US | 2025-05-22 | 2025-05-23 | 09:29 | 09:12 | 23.71 | 7 | 7 | 0.60 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 29 | US | 2025-05-23 | 2025-05-23 | 09:12 | 15:20 | 6.13 | 24 | 23 | 0.60 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 30 | US | 2025-05-23 | 2025-05-24 | 15:20 | 08:39 | 17.32 | 10 | 10 | 0.60 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 31 | US | 2025-05-24 | 2025-05-24 | 08:39 | 15:40 | 7.03 | 14 | 14 | 0.60 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 32 | US | 2025-05-24 | 2025-05-25 | 15:40 | 08:25 | 16.75 | 6 | 6 | 0.60 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 33 | US | 2025-05-25 | 2025-05-25 | 08:25 | 16:07 | 7.69 | 20 | 20 | 0.60 | 0.01 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 34 | US | 2025-05-25 | 2025-05-26 | 16:07 | 14:17 | 22.16 | 14 | 14 | 0.57 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 35 | US | 2025-05-26 | 2025-05-27 | 14:17 | 07:55 | 17.63 | 7 | 7 | 0.56 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 36 | US | 2025-05-27 | 2025-05-27 | 07:55 | 15:29 | 7.58 | 22 | 22 | 0.56 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 37 | US | 2025-05-27 | 2025-05-28 | 15:29 | 08:07 | 16.63 | 4 | 4 | 0.57 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 38 | US | 2025-05-28 | 2025-05-28 | 08:07 | 15:39 | 7.54 | 14 | 14 | 0.57 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 39 | US | 2025-05-28 | 2025-05-29 | 15:39 | 08:17 | 16.64 | 10 | 10 | 0.56 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 40 | US | 2025-05-29 | 2025-05-29 | 08:17 | 16:02 | 7.73 | 13 | 13 | 0.56 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 41 | US | 2025-05-29 | 2025-05-30 | 16:02 | 07:55 | 15.89 | 4 | 4 | 0.53 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 42 | US | 2025-05-30 | 2025-05-30 | 07:55 | 15:24 | 7.49 | 3 | 3 | 0.53 | 0.00 | Captured one fish gilled in the mesh between the two trap boxes. Did not process this fish due to injury and stress. |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 43 | US | 2025-05-30 | 2025-05-31 | 15:24 | 08:23 | 16.99 | 0 | 0 | 0.49 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 44 | US | 2025-05-31 | 2025-05-31 | 08:23 | 14:23 | 5.99 | 3 | 3 | 0.49 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 45 | US | 2025-05-31 | 2025-06-01 | 14:23 | 07:52 | 17.48 | 5 | 5 | 0.51 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 46 | US | 2025-06-01 | 2025-06-01 | 07:52 | 16:17 | 8.42 | 3 | 3 | 0.51 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 47 | US | 2025-06-01 | 2025-06-02 | 16:17 | 08:22 | 16.09 | 0 | 0 | 0.49 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 48 | US | 2025-06-02 | 2025-06-02 | 08:22 | 14:01 | 5.66 | 3 | 3 | 0.49 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 49 | US | 2025-06-02 | 2025-06-03 | 14:01 | 08:22 | 18.34 | 0 | 0 | 0.48 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 50 | US | 2025-06-03 | 2025-06-03 | 08:22 | 14:12 | 5.83 | 3 | 3 | 0.48 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 51 | US | 2025-06-03 | 2025-06-04 | 14:12 | 08:27 | 18.25 | 0 | 0 | 0.47 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 52 | US | 2025-06-04 | 2025-06-04 | 08:27 | 15:40 | 7.22 | 0 | 0 | 0.47 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 53 | US | 2025-06-04 | 2025-06-05 | 15:40 | 15:10 | 23.5 | 0 | 0 | 0.41 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 54 | US | 2025-06-05 | 2025-06-06 | 15:10 | 08:18 | 17.14 | 1 | 1 | 0.46 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 55 | US | 2025-06-06 | 2025-06-06 | 08:18 | 14:42 | 6.4 | 2 | 2 | 0.46 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 56 | US | 2025-06-06 | 2025-06-07 | 14:42 | 10:47 | 20.09 | 0 | 0 | 0.36 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 57 | US | 2025-06-07 | 2025-06-08 | 10:47 | 10:51 | 24.07 | 0 | 0 | 0.36 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 58 | US | 2025-06-08 | 2025-06-09 | 10:51 | 11:19 | 24.46 | 0 | 0 | 0.27 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 59 | US | 2025-06-09 | 2025-06-10 | 11:19 | 11:36 | 24.29 | 0 | 0 | 0.14 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 60 | US | 2025-06-10 | 2025-06-11 | 11:36 | 11:05 | 23.49 | 1 | 1 | 0.04 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 1 | 61 | US | 2025-06-11 | 2025-06-12 | 11:05 | 11:47 | 24.7 | 1 | 1 | 0.00 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 1 | DS | 2025-05-01 | 2025-05-02 | 14:19 | 16:20 | 26.02 | 0 | 0 | 0.82 | 0.19 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 2 | DS | 2025-05-02 | 2025-05-03 | 16:20 | 11:05 | 18.75 | 0 | 0 | 0.83 | 0.22 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 3 | DS | 2025-05-03 | 2025-05-03 | 11:05 | 16:50 | 5.75 | 0 | 0 | 0.83 | 0.22 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 4 | DS | 2025-05-03 | 2025-05-04 | 16:50 | 08:48 | 15.96 | 0 | 0 | 0.80 | 0.18 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 5 | DS | 2025-05-04 | 2025-05-04 | 08:48 | 16:39 | 7.86 | 0 | 0 | 0.80 | 0.18 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 6 | DS | 2025-05-04 | 2025-05-05 | 16:39 | 15:50 | 23.19 | 0 | 0 | 0.77 | 0.20 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 7 | DS | 2025-05-05 | 2025-05-06 | 15:50 | 13:53 | 22.05 | 0 | 0 | 0.74 | 0.12 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 8 | DS | 2025-05-06 | 2025-05-07 | 13:53 | 13:51 | 23.97 | 0 | 0 | 0.73 | 0.11 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 9 | DS | 2025-05-07 | 2025-05-08 | 13:51 | 13:43 | 23.87 | 0 | 0 | 0.73 | 0.10 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 10 | DS | 2025-05-08 | 2025-05-09 | 13:43 | 11:08 | 21.41 | 0 | 0 | 0.73 | 0.10 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 11 | DS | 2025-05-09 | 2025-05-09 | 11:08 | 15:59 | 4.85 | 0 | 0 | 0.73 | 0.10 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 12 | DS | 2025-05-09 | 2025-05-10 | 15:59 | 11:05 | 19.09 | 0 | 0 | 0.68 | 0.07 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 13 | DS | 2025-05-10 | 2025-05-11 | 11:05 | 10:26 | 23.35 | 0 | 0 | 0.67 | 0.07 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 14 | DS | 2025-05-11 | 2025-05-12 | 10:26 | 10:39 | 24.21 | 0 | 0 | 0.70 | 0.06 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 15 | DS | 2025-05-12 | 2025-05-13 | 10:39 | 11:43 | 25.08 | 0 | 0 | 0.68 | 0.04 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 16 | DS | 2025-05-13 | 2025-05-14 | 11:43 | 12:40 | 24.94 | 0 | 0 | 0.68 | 0.07 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 17 | DS | 2025-05-14 | 2025-05-15 | 12:40 | 11:54 | 23.24 | 0 | 0 | 0.67 | 0.03 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 18 | DS | 2025-05-15 | 2025-05-16 | 11:54 | 11:51 | 23.96 | 0 | 0 | 0.68 | 0.03 | Western toad adult in trap |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 19 | DS | 2025-05-16 | 2025-05-17 | 11:51 | 13:45 | 25.9 | 0 | 0 | 0.68 | 0.03 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 20 | DS | 2025-05-17 | 2025-05-18 | 13:45 | 14:21 | 24.6 | 0 | 0 | 0.71 | 0.16 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 21 | DS | 2025-05-18 | 2025-05-19 | 14:21 | 14:22 | 24.01 | 0 | 0 | 0.88 | 32.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 22 | DS | 2025-05-19 | 2025-05-20 | 14:22 | 10:57 | 20.58 | 0 | 0 | 0.80 | 0.21 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 23 | DS | 2025-05-20 | 2025-05-21 | 10:57 | 10:45 | 23.81 | 0 | 0 | 0.74 | 0.15 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 24 | DS | 2025-05-21 | 2025-05-21 | 10:45 | 11:26 | 0.69 | 0 | 0 | 0.74 | 0.15 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 25 | DS | 2025-05-21 | 2025-05-22 | 11:26 | 08:55 | 21.48 | 0 | 0 | 0.72 | 0.13 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 26 | DS | 2025-05-22 | 2025-05-22 | 08:55 | 09:30 | 0.57 | 0 | 0 | 0.72 | 0.13 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 27 | DS | 2025-05-22 | 2025-05-23 | 09:30 | 10:26 | 24.93 | 0 | 0 | 0.69 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 28 | DS | 2025-05-23 | 2025-05-24 | 10:26 | 09:43 | 23.29 | 0 | 0 | 0.71 | 0.12 | |

**Table A2-4. Box Trap Sampling Effort**

| Program | Waterbody | Site | Method | Method # | Haul | Migration Direction | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - Hours) | Total Fish Captured | Total Adult RB | Water Depth at Trap Mouth(m) | Velocity at Trap Mouth (m/s) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 29 | DS | 2025-05-24 | 2025-05-24 | 09:43 | 16:11 | 6.46 | 0 | 0 | 0.71 | 0.12 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 30 | DS | 2025-05-24 | 2025-05-25 | 16:11 | 09:30 | 17.33 | 0 | 0 | 0.69 | 0.10 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 31 | DS | 2025-05-25 | 2025-05-25 | 09:30 | 16:49 | 7.32 | 1 | 1 | 0.69 | 0.10 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 32 | DS | 2025-05-25 | 2025-05-26 | 16:49 | 15:54 | 23.07 | 1 | 1 | 0.69 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 33 | DS | 2025-05-26 | 2025-05-27 | 15:54 | 07:56 | 16.03 | 0 | 0 | 0.68 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 34 | DS | 2025-05-27 | 2025-05-28 | 07:56 | 08:06 | 24.17 | 0 | 0 | 0.66 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 36 | DS | 2025-05-28 | 2025-05-29 | 15:39 | 08:17 | 16.64 | 2 | 2 | 0.64 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 37 | DS | 2025-05-29 | 2025-05-29 | 08:17 | 16:02 | 7.75 | 0 | 0 | 0.64 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 35 | DS | 2025-05-28 | 2025-05-28 | 08:06 | 15:39 | 7.54 | 0 | 0 | 0.66 | 0.02 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 38 | DS | 2025-05-29 | 2025-05-30 | 16:02 | 07:55 | 15.89 | 0 | 0 | 0.64 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 39 | DS | 2025-05-30 | 2025-05-30 | 07:55 | 15:33 | 7.64 | 0 | 0 | 0.64 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 40 | DS | 2025-05-30 | 2025-05-31 | 15:33 | 08:23 | 16.83 | 0 | 0 | 0.53 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 41 | DS | 2025-05-31 | 2025-05-31 | 08:23 | 15:59 | 7.6 | 0 | 0 | 0.53 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 42 | DS | 2025-05-31 | 2025-06-01 | 15:59 | 07:51 | 15.87 | 0 | 0 | 0.45 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 43 | DS | 2025-06-01 | 2025-06-01 | 07:51 | 20:33 | 12.7 | 0 | 0 | 0.45 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 44 | DS | 2025-06-01 | 2025-06-02 | 20:33 | 08:23 | 11.84 | 0 | 0 | 0.49 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 45 | DS | 2025-06-02 | 2025-06-02 | 08:23 | 15:56 | 7.54 | 0 | 0 | 0.49 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 46 | DS | 2025-06-02 | 2025-06-03 | 15:56 | 08:21 | 16.43 | 0 | 0 | 0.48 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 47 | DS | 2025-06-03 | 2025-06-03 | 08:21 | 15:02 | 6.68 | 0 | 0 | 0.48 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 48 | DS | 2025-06-03 | 2025-06-04 | 15:02 | 08:27 | 17.41 | 0 | 0 | 0.47 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 49 | DS | 2025-06-04 | 2025-06-04 | 08:27 | 15:40 | 7.22 | 0 | 0 | 0.47 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 50 | DS | 2025-06-04 | 2025-06-05 | 15:40 | 15:09 | 23.48 | 0 | 0 | 0.42 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 51 | DS | 2025-06-05 | 2025-06-06 | 15:09 | 08:17 | 17.13 | 0 | 0 | 0.47 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 52 | DS | 2025-06-06 | 2025-06-06 | 08:17 | 15:09 | 6.87 | 0 | 0 | 0.47 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 53 | DS | 2025-06-06 | 2025-06-07 | 15:09 | 10:46 | 19.62 | 0 | 0 | 0.34 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 54 | DS | 2025-06-07 | 2025-06-08 | 10:46 | 10:51 | 24.07 | 0 | 0 | 0.35 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 55 | DS | 2025-06-08 | 2025-06-09 | 10:51 | 11:18 | 24.45 | 0 | 0 | 0.26 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 56 | DS | 2025-06-09 | 2025-06-10 | 11:18 | 11:23 | 24.09 | 1 | 1 | 0.16 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 57 | DS | 2025-06-10 | 2025-06-11 | 11:23 | 11:11 | 23.8 | 0 | 0 | 0.02 | 0.00 | |
| AEMP | Turtle Creek | TC-15 | Trap Box | 2 | 58 | DS | 2025-06-11 | 2025-06-12 | 11:11 | 11:46 | 24.58 | 0 | 0 | 0.00 | 0.00 | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | Trap Box | 1 | 11 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250430-RB-3CA7 | 250 | 156.9 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11108 | Scales | 3 | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | Trap Box | 1 | 11 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250430-RB-830F | 216 | 102.6 | 1.02 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D110B7 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | Trap Box | 1 | 11 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250430-RB-6C56 | 332 | 400.2 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110E8 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-0915 | 220 | 104.0 | 0.98 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11118 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-A267 | 222 | 110.8 | 1.01 | Adult | Migrating | Undetermined | Maturing | No | Adipose Clip | PIT | 3DD.0078D110D8 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-6EBE | 207 | 94.0 | 1.06 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D110EC | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-6164 | 304 | 288.4 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D5 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-9100 | 202 | 82.9 | 1.01 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D110D0 | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-1625 | 219 | 109.3 | 1.04 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D110CA | Scales | 3 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-D901 | 135 | 27.4 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-B6A0 | 176 | 53.9 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-4387 | 180 | 65.0 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-2372 | 298 | 244.4 | 0.92 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F0 | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-CAA0 | 168 | 45.7 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-451D | 210 | 96.2 | 1.04 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D110C8 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | Trap Box | 1 | 13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250501-RB-53FE | 334 | 377.2 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110EA | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-F5E9 | 236 | 133.2 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110C0 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-7F40 | 297 | 253.8 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D4 | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-9464 | 249 | 158.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.003E498176 | - | - | None | None | Released Alive | | Recapture |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-5A1A | 144 | 32.7 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-FE79 | 265 | 193.6 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110BA | Scales | No Result | None | None | Released Alive | | Possible female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-6390 | 310 | 276.4 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11106 | Scales | 6 | Leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250502-RB-A4A1 | 135 | 21.9 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | Trap Box | 1 | 1 | Upstream | Rainbow Trout | 1 | TC-15-250502-RB-0959 | 304 | 277.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11138 | Scales | 5 | None | None | Released Alive | | Flowing milt |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | Trap Box | 1 | 1 | Upstream | Rainbow Trout | 1 | TC-15-250502-RB-28F1 | 216 | 113.0 | 1.12 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1113D | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | Trap Box | 2 | 4 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250503-RB-FF6C | 105 | 12.4 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Scale loss and bruising. |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | Trap Box | 1 | 3 | Upstream | Rainbow Trout | 1 | TC-15-250503-RB-ABD3 | 287 | 240.3 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110EE | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-C7AA | 147 | 29.9 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-E8C9 | 121 | 16.2 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-5DF4 | 260 | 174.1 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11100 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-01E5 | 212 | 96.4 | 1.01 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11102 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 2 | 7 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-666C | 105 | 10.0 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 2 | 7 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-C77B | 115 | 13.5 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | Trap Box | 2 | 7 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250504-RB-4F84 | 94 | 7.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | Trap Box | 1 | 5 | Upstream | Rainbow Trout | 1 | TC-15-250504-RB-E964 | 332 | 378.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1116C | Scales | 5 | None | None | Released Alive | | Flowing milt |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | Trap Box | 1 | 5 | Upstream | Rainbow Trout | 1 | TC-15-250504-RB-EFE6 | 294 | 261.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11159 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | Trap Box | 1 | 5 | Upstream | Rainbow Trout | 1 | TC-15-250504-RB-1F0D | 316 | 335.0 | 1.06 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D11142 | Scales | 5 | None | None | Released Alive | | Very round and full at lower abdominal region. But no eggs expressing. |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | Trap Box | 1 | 5 | Upstream | Rainbow Trout | 1 | TC-15-250504-RB-C058 | 319 | 303.0 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1114D | Scales | No Result | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-B2D2 | 358 | 466.6 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110C2 | Scales | No Result | None | None | Released Alive | | Potential female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 1 | 20 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250505-MW-66CF | 257 | 166.0 | 0.98 | Adult | Migrating | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 2 | 8 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-00F9 | 105 | 12.4 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 2 | 9 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-07BE | 108 | 10.9 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 2 | 9 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-5163 | 107 | 10.7 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 2 | 9 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-BC52 | 94 | 8.3 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 2 | 9 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-DD98 | 110 | 12.7 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | Trap Box | 2 | 9 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250505-RB-3B5F | 94 | 8.0 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | Trap Box | 2 | 10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250506-RB-13C0 | 98 | 8.4 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | Trap Box | 2 | 10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250506-RB-0A3B | 98 | 8.7 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | Trap Box | 2 | 10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250506-RB-FD0E | 100 | 9.7 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | Trap Box | 2 | 10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250506-RB-E7AE | 94 | 8.5 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 1 | 25 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-D9D8 | 263 | 186.0 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1110B | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-FEC1 | 240 | 147.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110B8 | Scales | 3 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-9735 | 207 | 84.0 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1110C | Scales | 3 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-AE85 | 415 | 806.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110C6 | Scales | 7 | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-D74A | 400 | 670.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F7 | Scales | 6 | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 2 | 12 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-845B | 258 | 177.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D11100 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Trap Box | 2 | 12 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-306F | 97 | 10.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | Trap Box | 1 | 3 | Upstream | Rainbow Trout | 1 | DC-8-250507-RB-BC40 | 163 | 47.0 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250508-RB-BD8D | 320 | 319.6 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110ED | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250508-RB-F809 | 232 | 234.1 | 1.87 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D110B6 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250508-RB-0EBD | 319 | 305.1 | 0.94 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11110 | Scales | 6 | Leech on pectora | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | Trap Box | 2 | 16 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250508-RB-85C9 | 109 | 11.8 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | Trap Box | 1 | 9 | Upstream | Rainbow Trout | 1 | TC-15-250508-RB-E7BE | 291 | 229.1 | 0.93 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D110EE | - | - | Fin lice on right p | Deformity | Released Alive | | Flowing milt. One Fin lice. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | Trap Box | 2 | 17 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250509-RB-1B27 | 113 | 10.5 | 0.73 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech on jaw. | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | 661-20-250510-RB-46DD | 425 | 961.1 | 1.25 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110C4 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | Trap Box | 2 | 9 | Downstream | Rainbow Trout | 1 | 661-20-250510-RB-41EC | 130 | 25.2 | 1.15 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250510-RB-3636 | 122 | 15.7 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250510-RB-F6D2 | 109 | 10.9 | 0.84 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | Electrofishing burn on caudal peduncle |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250510-RB-E58A | 285 | 224.6 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11130 | Scales | 5 | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250510-RB-5279 | 276 | 196.3 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1111A | Scales | 5 | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250510-RB-CB4E | 233 | 125.4 | 0.99 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11172 | Scales | 5 | Roundworms | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | Trap Box | 2 | 19 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250510-RB-8B1E | 96 | 8.6 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | 661-20-250511-RB-973F | 436 | 885.9 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110FC | Scales | 6 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | 661-20-250511-RB-9C25 | 420 | 808.7 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110E4 | Scales | No Result | Multiple leeches | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | Trap Box | 2 | 12 | Downstream | Rainbow Trout | 1 | 661-20-250511-RB-865A | 58 | 1.8 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250511-RB-C9B0 | 402 | 804.0 | 1.24 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11164 | Scales | 7 | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250511-RB-D287 | 460 | 1020.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1114E | Scales | 8 | None | None | Released Alive | | Flowing milt. Only able to obtain 2 scales due to very embedded scales under skin. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | Trap Box | 2 | 21 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250511-RB-1667 | 98 | 8.6 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | Trap Box | 2 | 21 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250511-RB-482C | 105 | 12.1 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | 661-20-250512-RB-F838 | 456 | 960.5 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F6 | Scales | No Result | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | 661-20-250512-RB-7170 | 286 | 259.0 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110C7 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | 661-20-250512-RB-6818 | 400 | 762.2 | 1.19 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110F5 | Scales | 5 | None | Deformity | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | 661-20-250512-RB-F4EF | 432 | 812.1 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F2 | Scales | 6 | Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-510A | 106 | 15.5 | 1.30 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-839E | 174 | 54.4 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11120 | - | - | None | None | Released Alive | | Flowing milt. Precocious spawner |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-3227 | 285 | 233.1 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11147 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-41F3 | 279 | 212.7 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11151 | Scales | 5 | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-3FD0 | 288 | 231.0 | 0.97 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.003E4980FC | - | - | None | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-F513 | 325 | 352.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1112C | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-19AD | 450 | 1030.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1111E | Scales | 7 | None | None | Released Alive | | Old scars on side of body |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-568A | 272 | 221.8 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11154 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-60E7 | 288 | 237.1 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1115D | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-53A6 | 313 | 333.1 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11176 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-0748 | 239 | 139.9 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1114F | - | - | None | Erosion | Released Alive | | Fish was very lethargic and floating upside down |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-B754 | 440 | 868.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11161 | Scales | 7 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-BDC8 | 411 | 838.0 | 1.21 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11139 | Scales | 7 | 5 leeches | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-2DBB | 420 | 881.0 | 1.19 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11124 | Scales | No Result | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-0D45 | 285 | 222.8 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1115E | Scales | 6 | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-FA2E | 311 | 295.0 | 0.98 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D11156 | Scales | 6 | None | None | Released Alive | | Could feel eggs in abdomen |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-23A5 | 273 | 232.5 | 1.14 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D1114C | Scales | No Result | None | None | Released Alive | | Could feel eggs in abdomen |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-1EE6 | 299 | 296.5 | 1.11 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D1111D | Scales | 5 | None | None | Released Alive | | Feel eggs in abdomen |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-DB30 | 265 | 191.8 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11149 | Scales | No Result | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-9B67 | 273 | 245.3 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1115B | Scales | 6 | None | None | Released Alive | | abdomen feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-5BE7 | 99 | 9.2 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-BF86 | 94 | 7.9 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-F143 | 118 | 16.7 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | 2 Leeches | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-2980 | 98 | 9.5 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-CDA9 | 103 | 11.3 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-AEAC | 100 | 12.1 | 1.21 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-C72B | 108 | 12.3 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-4D68 | 98 | 12.8 | 1.36 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-6233 | 148 | 34.2 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Trap Box | 2 | 23 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-79CB | 98 | 10.3 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | Trap Box | 2 | 8 | Downstream | Rainbow Trout | 1 | DC-8-250512-RB-35AB | 98 | 8.9 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-5005 | 300 | 273.4 | 1.01 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D1110D | Scales | 5 | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-BE3E | 335 | 385.3 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110DF | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-D780 | 340 | 379.6 | 0.97 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11112 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-5B60 | 430 | 925.4 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F3 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-324B | 228 | 115.7 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D9 | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-9E89 | 183 | 68.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110B9 | - | - | None | Lesions | Released Alive | | Gilled itself on side of trap box |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Trap Box | 1 | 14 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-4EF4 | 300 | 278.6 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110CF | Scales | 5 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-6A0D | 436 | 885.3 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110FA | Scales | 6 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-704D | 429 | 887.6 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110E5 | Scales | 7 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-A0FF | 439 | 885.1 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110BF | Scales | 6 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Trap Box | 1 | 25 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-6226 | 482 | 1296.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11111 | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Trap Box | 1 | 25 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-6CED | 459 | 989.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11101 | Scales | 8 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-2D05 | 292 | 274.0 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11150 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-C712 | 310 | 294.0 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1113B | Scales | 6 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-A32A | 102 | 10.0 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-DB90 | 290 | 238.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11169 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-B4DE | 308 | 291.1 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1112D | Scales | No Result | Lice on pectoral | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-AD1F | 272 | 207.5 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11167 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-1367 | 292 | 264.3 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11129 | Scales | 6 | Lice on caudal fi | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-FF7D | 283 | 217.7 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11179 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-54D6 | 315 | 308.8 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11125 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-242E | 280 | 215.7 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11146 | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-4E24 | 287 | 260.2 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11148 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-E978 | 290 | 248.5 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11155 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-2DBF | 417 | 759.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1115F | Scales | 7 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-4467 | 431 | 911.0 | 1.14 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1116D | Scales | No Result | 1 leech on left pe | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-00FC | 420 | 799.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11168 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-5B85 | 299 | 293.6 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11163 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-F521 | 328 | 345.7 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1117A | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-8880 | 303 | 258.7 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1114A | Scales | 6 | 1 leech on pelvic | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-D6FB | 304 | 281.4 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11128 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-D229 | 263 | 185.2 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11137 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-EFE8 | 298 | 241.2 | 0.91 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1111C | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-A75A | 322 | 321.7 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1116E | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-0EB2 | 347 | 437.0 | 1.05 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11166 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-43A3 | 113 | 14.2 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-E58A | 121 | 16.4 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-93F6 | 112 | 12.7 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | No | None | N/A | - | - | - | None | None | Mortality | Trauma from being in cooler with large fish | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-0D98 | 399 | 697.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11153 | Scales | 6 | 2 leeches on pec | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-97EA | 460 | 1073.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11143 | Scales | 8 | 5 leeches on pel | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-8993 | 430 | 1041.0 | 1.31 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1112E | Scales | 7 | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-106E | 389 | 670.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11126 | Scales | No Result | None | Deformity | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-4FE5 | 450 | 935.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1117C | Scales | 8 | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-0823 | 400 | 694.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1113E | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-135D | 104 | 9.8 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-BEE9 | 97 | 9.1 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-9541 | 104 | 11.1 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-253E | 98 | 8.5 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-F4EC | 91 | 6.9 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-33E1 | 102 | 9.7 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-A53C | 104 | 11.1 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-9CB3 | 116 | 14.1 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-64C3 | 94 | 6.9 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-2629 | 100 | 9.8 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Trap Box | 2 | 25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-76C2 | 254 | 174.3 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1111F | Scales | 5 | None | None | Released Alive | | Fish is lethargic |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | TC-15-250513-RB-C23B | 286 | 236.3 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11114 | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | TC-15-250513-RB-1C3D | 327 | 325.7 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110CE | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | Trap Box | 1 | 15 | Upstream | Rainbow Trout | 1 | TC-15-250513-RB-C177 | 298 | 271.3 | 1.03 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D11113 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | 661-20-250514-RB-D5BC | 423 | 839.5 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1110A | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | 661-20-250514-RB-A0FD | 456 | 1104.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110DA | Scales | 7 | Leech under left | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | 661-20-250514-RB-29E8 | 479 | 1083.6 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110E9 | Scales | 7 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | 661-20-250514-RB-681F | 445 | 939.4 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110EF | Scales | 8 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | 661-20-250514-RB-81F3 | 396 | 779.7 | 1.26 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11107 | Scales | 6 | Gill Lice | None | Released Alive | | Caught between trap boxes using pole seine |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-D6EE | 298 | 237.0 | 0.90 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11123 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 2 | 26 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-E557 | 99 | 8.3 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 2 | 26 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-1815 | 89 | 5.6 | 0.79 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 2 | 26 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-BD58 | 96 | 8.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 2 | 26 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-1E39 | 97 | 8.1 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 2 | 26 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-CC6B | 100 | 10.0 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | Trap Box | 2 | 27 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250514-RB-9BB9 | 130 | 19.1 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-906B | 264 | 203.9 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110B5 | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-B62E | 276 | 207.9 | 0.99 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.003E4982DD | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-3D1A | 293 | 250.1 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110E1 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-80A6 | 327 | 309.4 | 0.88 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110E2 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-157E | 416 | 748.2 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11115 | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-1952 | 398 | 697.8 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110F4 | Scales | 6 | None | Tumour | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-1778 | 454 | 974.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D1 | Scales | 7 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Trap Box | 1 | 16 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-6FDB | 361 | 451.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110DC | Scales | 7 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-1705 | 485 | 1238.6 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11103 | Scales | 8 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-B343 | 433 | 883.7 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110FB | Scales | 6 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-C350 | 426 | 848.7 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1110F | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-6596 | 468 | 1120.4 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11117 | Scales | 8 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-F8FB | 335 | 384.3 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11116 | Scales | 6 | Leech on caudal | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-4E87 | 473 | 1079.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110BE | Scales | 7 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-250B | 474 | 1225.6 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1110E | Scales | 8 | Leech on left pel | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-9BCA | 282 | 232.6 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11136 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-B9DB | 280 | 213.6 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1113F | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-5BBF | 102 | 12.2 | 1.15 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-0921 | 327 | 352.1 | 1.01 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1115A | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-DB3B | 275 | 202.5 | 0.97 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1111B | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-B1C4 | 317 | 314.1 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11131 | - | - | 2 leeches | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 47 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-A5D1 | 269 | 181.4 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11175 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-264A | 315 | 346.1 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11152 | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-7DA8 | 415 | 831.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1112A | Scales | 4 | 1 leech, 1 lice | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-1524 | 125 | 19.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-C6AB | 92 | 6.3 | 0.81 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-2CAD | 94 | 8.8 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-F133 | 90 | 8.8 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | Stuck in trap box hardware cloth |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-A04F | 92 | 8.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-1149 | 107 | 11.3 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-57B0 | 117 | 12.0 | 0.75 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-193C | 97 | 9.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-8C83 | 93 | 7.2 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-BB5E | 95 | 7.3 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-9A10 | 102 | 12.1 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Prickly Sculpin | 1 | DC-1/DC-20-250515-CAS-7587 | 103 | 15.9 | 1.46 | Adult | Rearing | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Trap Box | 2 | 28 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-BF2D | 225 | 119.9 | 1.05 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1116B | Scales | 5 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | 661-20-250516-RB-A80A | 415 | 748.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F9 | Scales | 6 | None | None | Released Alive | | RB caught between trap boxes. |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-16 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | 661-20-250516-RB-0D56 | 468 | 987.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110BD | Scales | 8 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | 661-20-250516-RB-BAAC | 470 | 1068.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D3 | Scales | 8 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | 661-20-250516-RB-7134 | 419 | 901.0 | 1.22 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110CC | Scales | 7 | Leech on left pec | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 49 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-55DF | 107 | 15.6 | 1.27 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-D650 | 282 | 243.2 | 1.08 | Adult | Migrating | Undetermined | Undetermined | No | None | PIT | 3DD.0078D11157 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-9266 | 277 | 218.5 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1113C | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-62C5 | 299 | 283.9 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11173 | - | - | 1 louse | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-0956 | 270 | 239.1 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1114B | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-FF19 | 285 | 230.1 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1115C | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-EFA2 | 340 | 376.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11121 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-FC89 | 315 | 293.0 | 0.94 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1117B | - | - | 1 louse on cauda | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-F4D2 | 255 | 205.5 | 1.24 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11132 | Scales | 4 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-0D73 | 464 | 1002.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11160 | Scales | 9 | 2 lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-DCD8 | 282 | 200.1 | 0.89 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1112F | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-E5F0 | 327 | 295.0 | 0.84 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.003E49805B | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-0BDF | 276 | 239.1 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11144 | - | - | None | None | Released Alive | | Body cavity feels like it has some eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-93F2 | 317 | 319.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11162 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-1693 | 288 | 219.1 | 0.92 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11177 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-34DB | 291 | 242.2 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11135 | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-C6B9 | 420 | 829.0 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11178 | Scales | 7 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-47E3 | 415 | 1104.0 | 1.54 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11122 | Scales | 7 | 1 leech and 1 lou | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-BBA7 | 410 | 822.0 | 1.19 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11140 | Scales | 8 | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-E70F | 289 | 201.2 | 0.83 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11119 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-9869 | 310 | 333.4 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1112B | - | - | None | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-A020 | 325 | 336.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1116A | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-F9E4 | 402 | 777.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1116F | Scales | 7 | 1 louse | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-5F80 | 409 | 817.0 | 1.19 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11158 | Scales | 7 | 3 lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 2 | 30 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-8E87 | 92 | 8.7 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Trap Box | 2 | 31 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-A5BC | 99 | 6.5 | 0.67 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | Trap Box | 1 | 18 | Upstream | Rainbow Trout | 1 | TC-15-250516-RB-9940 | 318 | 319.9 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11104 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | Trap Box | 1 | 18 | Upstream | Rainbow Trout | 1 | TC-15-250516-RB-EA5B | 293 | 274.7 | 1.09 | Adult | Migrating | Female | Spawning | Yes | PIT | None | Not recorded | - | - | Gill Lice | None | Released Alive | | Recapture. PIT tag not recorded properly |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | Trap Box | 1 | 18 | Upstream | Rainbow Trout | 1 | TC-15-250516-RB-D957 | 314 | 295.1 | 0.95 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D1126D | - | - | Gill Lice | Erosion | Released Alive | | Recapture |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | Trap Box | 1 | 18 | Upstream | Rainbow Trout | 1 | TC-15-250516-RB-BB24 | 321 | 310.5 | 0.94 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F8 | Scales | 6 | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | Trap Box | 1 | 18 | Upstream | Rainbow Trout | 1 | TC-15-250516-RB-B0F6 | 284 | 217.7 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110FF | Scales | 5 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | 661-20-250517-RB-16E8 | 438 | 817.6 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110C9 | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | 661-20-250517-RB-0B6F | 456 | 977.1 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D7 | Scales | No Result | Leech on both p | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | 661-20-250517-RB-447E | 441 | 1094.6 | 1.28 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110EB | Scales | No Result | Leech on right p | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | 661-20-250517-RB-77FC | 422 | 848.6 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110D6 | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 52 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-48FF | 420 | 903.0 | 1.22 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11141 | Scales | 8 | 2 leeches | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-2EDE | 288 | 272.5 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11145 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-01D8 | 292 | 242.7 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11134 | - | - | 1 louse and 1 lee | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-F871 | 281 | 234.3 | 1.06 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11171 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-1C7B | 298 | 252.1 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11133 | - | - | None | Erosion | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-AE5F | 425 | 895.0 | 1.17 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11165 | Scales | 8 | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-C6E5 | 276 | 262.3 | 1.25 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11174 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-0E44 | 282 | 241.9 | 1.08 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1113A | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-9710 | 405 | 754.0 | 1.14 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11127 | Scales | 8 | 1 louse and 1 lee | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-0CCF | 418 | 809.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11170 | Scales | 7 | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-C0B8 | 337 | 327.9 | 0.86 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D112DF | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-D120 | 283 | 234.7 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11232 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-40A6 | 331 | 381.9 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1122C | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-B5C0 | 440 | 903.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1121B | Scales | 8 | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-C8F2 | 416 | 923.0 | 1.28 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D111F5 | Scales | 7 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-6792 | 270 | 214.1 | 1.09 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1121A | Scales | 6 | 1 louse | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-76D2 | 405 | 712.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11215 | Scales | No Result | 3 lice and 2 leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 2 | 32 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-1973 | 89 | 9.5 | 1.35 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 2 | 32 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-86A4 | 101 | 9.6 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 2 | 32 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-C116 | 96 | 8.0 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 2 | 32 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-E74D | 120 | 17.3 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Trap Box | 2 | 32 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-D038 | 106 | 10.2 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-D4FB | 311 | 311.9 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110CD | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-7232 | 288 | 245.8 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110BC | Scales | No Result | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-587B | 296 | 260.2 | 1.00 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110FE | Scales | 6 | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-C2BF | 271 | 227.1 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D110E7 | Scales | 5 | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Trap Box | 1 | 19 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-2984 | 305 | 251.3 | 0.89 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110DB | Scales | 5 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2A1C | 99 | 9.8 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-C4BB | 90 | 9.2 | 1.26 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Lesions | Released Alive | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-5902 | 293 | 217.3 | 0.86 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D111E8 | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-3BCE | 285 | 244.4 | 1.06 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1121E | - | - | 1 louse | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-214D | 298 | 287.1 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D112F0 | - | - | None | Erosion | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8443 | 460 | 944.0 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D112CB | Scales | No Result | 2 leeches | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-5D8A | 410 | 784.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11216 | Scales | 7 | None | Erosion, Lesions | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-95ED | 288 | 256.3 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11226 | - | - | None | None | Released Alive | | Body cavity feels like it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-FE1D | 286 | 245.2 | 1.05 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11219 | - | - | None | Lesions | Released Alive | | Cavity feels like contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-251E | 446 | 948.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11238 | Scales | 8 | Leech | Erosion | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0F14 | 299 | 307.1 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1122B | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-DDA2 | 296 | 272.2 | 1.05 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D111F9 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 56 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-B30F | 418 | 890.0 | 1.22 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11217 | Scales | 7 | 3 leeches, Gill Lic | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 56 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-3A6C | 375 | 527.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11228 | Scales | 7 | Gill Lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250518-MW-EF55 | 242 | 146.1 | 1.03 | Adult | Rearing | Undetermined | Undetermined | N/A | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-4A55 | 391 | 794.0 | 1.33 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D1120A | Scales | 7 | None | Erosion | Released Alive | | Body cavity feels like it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8684 | 325 | 310.0 | 0.90 | Adult | Migrating | Female | Mature | No | PIT | None | 3DD.003E4980B4 | - | - | Leech | Lesions | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-477F | 291 | 247.5 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1120D | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-97E8 | 315 | 355.2 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11222 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-5857 | 294 | 254.7 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11209 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-73E2 | 398 | 713.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111E9 | Scales | 7 | 1 louse | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-71B2 | 325 | 423.0 | 1.23 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D112D1 | - | - | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-36EC | 325 | 334.0 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D112F5 | - | - | None | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-19E4 | 275 | 215.7 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11221 | - | - | Leech | None | Released Alive | | Body cavity feels like it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-FF46 | 405 | 710.0 | 1.07 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11203 | Scales | 7 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-EA5C | 298 | 274.8 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11230 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2932 | 410 | 815.0 | 1.18 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111E2 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8481 | 315 | 327.7 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11201 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-803C | 385 | 620.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11224 | Scales | 7 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-407B | 427 | 900.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1122D | - | - | None | Lesions | Released Alive | | Body cavity feels like it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2EB0 | 295 | 275.3 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111F8 | - | - | 1 louse | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2E42 | 337 | 398.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D112E2 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A790 | 350 | 465.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11243 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-9546 | 375 | 658.0 | 1.25 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11204 | Scales | 7 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-9AEC | 340 | 410.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111FC | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-F288 | 320 | 338.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111F6 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-7818 | 305 | 322.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11225 | - | - | None | None | Released Alive | | Body cavity feels like it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-3DFA | 334 | 384.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11200 | - | - | None | None | Released Alive | | Body cavity feels lke it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-6EAB | 275 | 222.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11233 | - | - | None | None | Released Alive | | Body cavity feels like it contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8288 | 301 | 277.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111F2 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A0BF | 410 | 793.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D112C1 | - | - | 2 leeches | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-12E6 | 435 | 895.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D112D8 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-11FB | 299 | 276.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111F3 | - | - | None | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8B5E | 223 | 138.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111FF | - | - | None | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0427 | 210 | 105.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111EB | - | - | None | None | Released Alive | | Body cavity feels full of eggs |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-D67C | 227 | 134.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11220 | - | - | 2 lice | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-00CF | 435 | 894.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1123F | - | - | 2 lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-059B | 404 | 895.0 | 1.36 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11212 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-3F51 | 277 | 201.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11235 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-618E | 270 | 181.0 | 0.92 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D111EE | - | - | None | None | Released Alive | | Body cavity contains eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-443E | 342 | 403.0 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1121D | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2E22 | 400 | 771.0 | 1.20 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D112CD | - | - | None | Erosion | Released Alive | | Body cavity full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-C071 | 260 | 175.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11236 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A475 | 462 | 1084.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111FD | Scales | 9 | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-F45E | 118 | 19.1 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-4D75 | 117 | 14.4 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0FC5 | 85 | 5.1 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Mountain Whitefish | 1 | DC-1/DC-20-250518-MW-FAB2 | 185 | 73.6 | 1.16 | Adult | Rearing | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-D735 | 95 | 8.6 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-87F3 | 114 | 13.7 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0330 | 214 | 102.0 | 1.04 | Adult | Migrating | Undetermined | Undetermined | No | None | PIT | 3DD.0078D11218 | Scales | 3 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-16A8 | 207 | 100.9 | 1.14 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D112B4 | Scales | 4 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-C63A | 99 | 9.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-6038 | 102 | 9.1 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0442 | 114 | 15.6 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-E5DB | 126 | 16.3 | 0.81 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A009 | 112 | 13.8 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-9BCE | 221 | 111.1 | 1.03 | Adult | Migrating | Undetermined | Undetermined | No | PIT | None | 3DD.0078D11118 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-CAC4 | 101 | 7.2 | 0.70 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A841 | 106 | 7.8 | 0.65 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-68E8 | 97 | 8.1 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-4FA6 | 102 | 9.3 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-7057 | 106 | 10.7 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-CA3C | 98 | 9.1 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-C693 | 218 | 108.3 | 1.05 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D112C7 | Scales | 4 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0AE9 | 109 | 13.4 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-678C | 100 | 7.9 | 0.79 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-85E7 | 115 | 13.9 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0955 | 122 | 14.7 | 0.81 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-ECE8 | 90 | 7.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0DD7 | 92 | 8.2 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A420 | 203 | 85.4 | 1.02 | Adult | Migrating | Undetermined | Undetermined | No | None | PIT | 3DD.0078D1120F | Scales | 3 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-4BF6 | 105 | 10.7 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-50E1 | 98 | 9.1 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-BEDB | 121 | 17.1 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-BDD9 | 126 | 20.7 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-406D | 101 | 9.9 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A2F3 | 106 | 9.6 | 0.81 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Trap Box | 2 | 34 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-850A | 223 | 115.5 | 1.04 | Adult | Migrating | Undetermined | Undetermined | No | PIT | None | 3DD.0078D110CA | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-5276 | 293 | 241.9 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110FD | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-6E5E | 341 | 400.2 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110C1 | Scales | 5 | Gill Lice | Yes | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-41DE | 319 | 359.7 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11109 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-8DBE | 334 | 386.3 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110DD | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-8DF4 | 392 | 704.3 | 1.17 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110C3 | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Trap Box | 1 | 20 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-84B1 | 405 | 729.8 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11105 | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 59 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-420A | 109 | 15.5 | 1.20 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-EC7C | 279 | 224.1 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11227 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-0B0C | 294 | 287.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111E6 | - | - | None | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-2F1A | 418 | 841.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11240 | - | - | Black Spot | None | Released Alive | | Body cavity feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-7906 | 438 | 862.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11231 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-0AF2 | 275 | 215.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111F7 | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-0253 | 302 | 285.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111E3 | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-DF89 | 293 | 239.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11213 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-1BAF | 271 | 223.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D112C4 | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-6585 | 275 | 210.0 | 1.01 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1123A | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-17C9 | 403 | 748.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11205 | - | - | None | Erosion | Released Alive | | Body feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-84FA | 320 | 317.0 | 0.97 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1123E | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-FC9F | 285 | 257.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D111FE | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-7298 | 335 | 374.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111F1 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-8C92 | 415 | 816.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1123C | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-BCAA | 310 | 254.0 | 0.85 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1122E | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-31EE | 266 | 187.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11237 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-DE59 | 280 | 234.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11229 | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-EF05 | 425 | 838.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111E5 | - | - | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-6609 | 420 | 791.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111FB | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-DCE5 | 402 | 799.0 | 1.23 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11206 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-14D8 | 385 | 644.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11223 | Scales | 7 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-5F31 | 425 | 903.0 | 1.18 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111EF | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-8B98 | 415 | 857.0 | 1.20 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111ED | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-1D7C | 309 | 293.0 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1121C | - | - | None | None | Released Alive | | Feels full of eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-8AD8 | 443 | 943.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1122F | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-E0CD | 440 | 1050.0 | 1.23 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11208 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-5661 | 415 | 884.0 | 1.24 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11207 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-FE5A | 417 | 868.0 | 1.20 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11242 | - | - | None | None | Released Alive | | Full of eggs, won't release |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-8C08 | 108 | 10.8 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-0D21 | 97 | 9.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-CAB5 | 116 | 15.7 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | 2 leeches | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-F909 | 95 | 9.2 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-0B99 | 105 | 11.2 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-ACAF | 87 | 6.1 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-A40A | 106 | 10.5 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-D57E | 108 | 9.7 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-DE95 | 90 | 5.6 | 0.77 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-F77C | 107 | 11.7 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-AB00 | 95 | 9.3 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-FCD0 | 110 | 11.9 | 0.89 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-FEA9 | 93 | 8.9 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-1F5A | 111 | 11.8 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-A9E1 | 118 | 16.7 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-48F5 | 134 | 27.4 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-4D04 | 168 | 52.2 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110D2 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-884D | 245 | 154.9 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11316 | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-5E25 | 287 | 249.5 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1134C | Scales | 5 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-9AA9 | 301 | 258.3 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11332 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-D20B | 308 | 287.4 | 0.98 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1132B | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-FB19 | 322 | 316.3 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11340 | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-3719 | 312 | 299.8 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11330 | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Trap Box | 1 | 21 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-9CA1 | 409 | 690.2 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11317 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-BF2D | 285 | 276.0 | 1.19 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11314 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-7398 | 264 | 213.3 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11244 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-080D | 335 | 357.6 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1134F | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-1808 | 424 | 756.8 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11334 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-DA71 | 297 | 271.6 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1132E | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-60BA | 460 | 1099.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11312 | Scales | No Result | Leech | Lesions | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-A288 | 311 | 339.2 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1130F | - | - | 2 leeches; Gill Lic | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-4C79 | 410 | 773.3 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110DE | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-85AC | 430 | 997.0 | 1.25 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1132A | - | - | Gill Lice | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-EBDB | 277 | 212.0 | 1.00 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1132D | - | - | None | Erosion | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-537F | 284 | 226.2 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11322 | - | - | Leech | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-CC29 | 434 | 930.0 | 1.14 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11323 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-FEA2 | 266 | 209.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1134A | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-CED8 | 322 | 360.5 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110BB | - | - | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-1E42 | 294 | 268.4 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11358 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-8EDF | 320 | 300.6 | 0.92 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110CB | - | - | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-0FC5 | 404 | 708.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11318 | - | - | None | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-C161 | 308 | 284.6 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110E0 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-27FB | 394 | 684.0 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110E3 | Scales | 7 | Gill Lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-45FC | 121 | 21.6 | 1.22 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Found on fence trapped between panels |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | Trap Box | 1 | 22 | Upstream | Rainbow Trout | 1 | TC-15-250520-RB-DC88 | 317 | 319.7 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111F4 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | Trap Box | 1 | 22 | Upstream | Rainbow Trout | 1 | TC-15-250520-RB-2EE8 | 334 | 372.6 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1120C | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | Trap Box | 1 | 22 | Upstream | Rainbow Trout | 1 | TC-15-250520-RB-E3C7 | 283 | 231.0 | 1.02 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11239 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | TC-15-250520-RB-688F | 314 | 330.9 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1122A | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | TC-15-250520-RB-0F85 | 307 | 298.4 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D111F0 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-22AF | 306 | 273.3 | 0.95 | Adult | Migrating | Female | Spent | No | PIT | N/A | 3DD.0078D11156 | Otoliths | 6 | None | Lesions | Mortality | Impinged on fence or trap - possibly | Found mort on fence. Only has apparent injuries. Both eyes missing. Few loose eggs in body cavity |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-F841 | 308 | 313.3 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D110E6 | - | - | None | Erosion | Released Alive | | Suspect female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-89FA | 299 | 271.5 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D110F1 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-9386 | 265 | 180.5 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113A7 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-05EB | 276 | 228.6 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113C2 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-617F | 415 | 840.0 | 1.18 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1137E | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-AE47 | 284 | 233.3 | 1.02 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113CA | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-9985 | 415 | 782.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113AB | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-4C5F | 298 | 288.8 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113CB | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-AF05 | 303 | 286.9 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113AC | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-26DC | 285 | 248.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113BF | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250521-MW-0F75 | 272 | 209.3 | 1.04 | Adult | Migrating | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-9CB8 | 264 | 188.3 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113B5 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-1130 | 294 | 245.5 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | Not recorded | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-A021 | 350 | 429.2 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113AF | - | - | None | Erosion | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-1598 | 398 | 818.0 | 1.30 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11387 | Scales | No Result | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-58D6 | 281 | 238.1 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113BE | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-6836 | 273 | 198.5 | 0.98 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1137D | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-3BB7 | 297 | 265.2 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113CF | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-083D | 289 | 222.7 | 0.92 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113D0 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-B7C6 | 305 | 299.6 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113C8 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-89D2 | 270 | 213.2 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113AD | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-2670 | 288 | 221.0 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11375 | - | - | Gill Lice | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Trap Box | 2 | 39 | Downstream | Prickly Sculpin | 1 | DC-1/DC-20-250521-CAS-D5A9 | 101 | 13.4 | 1.30 | Adult | Rearing | Undetermined | Undetermined | N/A | - | - | | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | Trap Box | 2 | 17 | Downstream | Rainbow Trout | 1 | DC-8-250521-RB-1C4E | 124 | 20.6 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-B8AD | 263 | 197.9 | 1.09 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D112DA | Scales | 4 | Gill Lice | None | Released Alive | | Feels full of eggs |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-F627 | 305 | 337.4 | 1.19 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D111E4 | - | - | None | None | Released Alive | | Body full of eggs |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-7FE4 | 286 | 234.2 | 1.00 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.003E498320 | - | - | None | None | Released Alive | | Body cavity feels full of eggs |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-1EF1 | 298 | 261.9 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11363 | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-646E | 280 | 225.8 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11319 | - | - | None | None | Released Alive | | Can feel eggs in body cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-01D0 | 402 | 679.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11336 | Scales | 5 | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 24 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-E499 | 277 | 195.1 | 0.92 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11369 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 25 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-96C9 | 307 | 251.3 | 0.87 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1131D | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Trap Box | 1 | 25 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-BE6C | 273 | 235.8 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11356 | Scales | 5 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-439F | 403 | 741.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11382 | - | - | Leech | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-4E75 | 405 | 804.0 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11395 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-61BD | 414 | 876.0 | 1.23 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113B9 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-BA92 | 274 | 208.2 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1133F | - | - | None | Erosion, Lesions | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-560E | 274 | 214.5 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1135D | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-EBC9 | 292 | 214.9 | 0.86 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1133A | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-BCE1 | 418 | 822.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1135F | Scales | 7 | Leech | Erosion | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-2FD9 | 300 | 278.1 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11320 | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-30F1 | 376 | 610.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11313 | Scales | 7 | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-B2F5 | 287 | 224.6 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1131F | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-393A | 268 | 221.6 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1131A | - | - | Gill Lice | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-5C5C | 307 | 272.0 | 0.94 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11329 | - | - | Leech | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-35B0 | 287 | 263.4 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11338 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-541A | 372 | 564.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1136C | Scales | 7 | Gill Lice | Erosion | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-491B | 404 | 769.0 | 1.17 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11367 | Scales | 7 | Gill Lice | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-02FD | 327 | 401.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11359 | - | - | Leech | Erosion | Released Alive | | Eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-D29B | 387 | 594.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1136B | Scales | 7 | Leeches | Erosion | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-69B4 | 279 | 220.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11331 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-4C48 | 292 | 241.0 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11370 | - | - | Leech | Lesions | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-16D0 | 418 | 839.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11368 | Scales | 7 | Leech | None | Released Alive | | Flowing milt |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-353C | 295 | 280.9 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11346 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-BC59 | 302 | 273.4 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1132F | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-527E | 270 | 225.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11342 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-C512 | 285 | 235.0 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11325 | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-AAB2 | 270 | 206.0 | 1.05 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1133D | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-C013 | 118 | 20.2 | 1.23 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-72CF | 268 | 198.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11352 | - | - | Gill Lice | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-1FAE | 297 | 248.0 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11339 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-1E3C | 95 | 7.6 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-9E86 | 127 | 19.4 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-7D20 | 125 | 19.6 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-3E34 | 89 | 7.4 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-BD31 | 113 | 14.5 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-10FA | 104 | 11.9 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-580E | 90 | 7.3 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-C9F5 | 107 | 10.7 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | TC-15-250522-RB-1A5B | 327 | 294.1 | 0.84 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11315 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | TC-15-250522-RB-2304 | 421 | 794.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11343 | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | TC-15-250522-RB-6287 | 393 | 745.0 | 1.23 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11326 | Scales | 6 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-EF87 | 402 | 746.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11324 | Scales | No Result | Gill Lice | Erosion, Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-2B53 | 447 | 977.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1135B | Scales | 8 | None | Erosion | Released Alive | | Flowing milt |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-6857 | 430 | 856.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1134E | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-E7BA | 447 | 1031.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11357 | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-BB2F | 388 | 740.0 | 1.27 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11310 | Scales | No Result | None | None | Released Alive | | Large suspected female, no eggs felt, body cavity very soft |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-61A7 | 264 | 206.8 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1138C | - | - | Leech | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 70 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250523-MW-23B3 | 243 | 154.1 | 1.07 | Adult | Migrating | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-5D15 | 273 | 209.2 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1138E | - | - | Leech | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-7BA1 | 405 | 802.0 | 1.21 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1139A | - | - | None | Erosion | Released Alive | | Light erosion. Right pectoral and right pelvic. Left maxillary ripped. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-13CF | 282 | 226.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11386 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-01D0 | 263 | 190.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11390 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-90D4 | 408 | 797.0 | 1.17 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1138F | - | - | Gill Lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-7406 | 276 | 193.0 | 0.92 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1138A | - | - | Leech | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-742E | 272 | 203.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1139C | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-7B2C | 117 | 16.6 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-650C | 291 | 220.0 | 0.89 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.003E498087 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-8ED8 | 284 | 230.0 | 1.00 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11385 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-9825 | 276 | 247.0 | 1.17 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113D2 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-9CC0 | 297 | 264.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11383 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-E514 | 302 | 281.0 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113B7 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-CF36 | 300 | 245.0 | 0.91 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11373 | - | - | None | None | Released Alive | | Red spot on side |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-F3FE | 288 | 257.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1137F | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-4285 | 292 | 228.0 | 0.92 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113BA | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-D321 | 286 | 235.0 | 1.00 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D11397 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-DAAF | 288 | 238.0 | 1.00 | Adult | Migrating | Female | Mature | No | None | PIT | 3DD.0078D113D1 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-1C0A | 282 | 217.0 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11384 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-F5A5 | 303 | 323.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113C5 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-2994 | 105 | 11.7 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-73F3 | 395 | 726.0 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113C3 | Scales | No Result | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-35F0 | 402 | 800.0 | 1.23 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113B8 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-2B3C | 304 | 318.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11391 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-54D2 | 261 | 192.0 | 1.08 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1137B | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-8D28 | 372 | 607.0 | 1.18 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1139D | Scales | 7 | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 2 | 44 | Downstream | Mountain Whitefish | 1 | DC-1/DC-20-250523-MW-D668 | 250 | 156.0 | 1.00 | Adult | Migrating | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Trap Box | 2 | 44 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-A343 | 97 | 8.7 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | Trap Box | 2 | 19 | Downstream | Rainbow Trout | 1 | DC-8-250523-RB-E0C9 | 104 | 10.2 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-A44C | 321 | 361.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1136A | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-731C | 314 | 303.0 | 0.98 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11344 | - | - | Leech | Erosion | Released Alive | | Eggs felt in cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-6013 | 394 | 731.0 | 1.20 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1133B | Scales | 6 | None | Lesions | Released Alive | | Suspected female, full body cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-B5FD | 316 | 354.0 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11341 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-F13F | 296 | 256.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11333 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-C55B | 284 | 238.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1131C | - | - | Gill Lice | Erosion | Released Alive | | Eggs felt in cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-2C93 | 310 | 326.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11354 | - | - | Gill Lice | Erosion, Lesions | Released Alive | | Egg expressed |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-F730 | 135 | 29.9 | 1.22 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-B31F | 263 | 226.1 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11362 | Scales | 4 | None | Erosion, Lesions | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-7DD6 | 287 | 275.9 | 1.17 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1135E | - | - | None | Lesions | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-33A2 | 316 | 315.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1132C | - | - | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-044C | 312 | 292.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1136E | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-E683 | 312 | 328.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1133E | - | - | Gill Lice | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-9B36 | 327 | 351.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1136D | - | - | Gill Lice | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-343D | 304 | 287.7 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11348 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-C200 | 452 | 995.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11351 | Scales | 7 | Black Spot | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-56D7 | 282 | 222.7 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1130D | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-4647 | 296 | 253.8 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11360 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-01C6 | 282 | 247.0 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11321 | - | - | Leech | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-0F73 | 357 | 449.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1133C | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-59FF | 274 | 208.0 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11327 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-6473 | 302 | 318.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11365 | - | - | None | None | Released Alive | | Suspected female, eggs felt |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-12E9 | 314 | 318.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1131B | - | - | None | None | Released Alive | | Eggs felt in cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-B4DF | 266 | 208.8 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11328 | Scales | 5 | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-D8A3 | 308 | 311.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11353 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-A5A4 | 386 | 784.0 | 1.36 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11311 | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-E638 | 316 | 338.0 | 1.07 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11347 | - | - | None | None | Released Alive | | Suspected female, cavity felt soft |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-D680 | 327 | 388.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11361 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-676B | 287 | 260.0 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1135A | - | - | None | Erosion | Released Alive | | Eggs expelled |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-B981 | 296 | 291.0 | 1.12 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1135C | - | - | None | None | Released Alive | | Eggs expressed |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Trap Box | 1 | 29 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-7E07 | 291 | 264.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11349 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | 661-20-250524-RB-659C | 448 | 1031.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113FD | Scales | 6 | None | None | Released Alive | | Only got 4 scales fish was looking stressed |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | 661-20-250524-RB-9CAC | 402 | 659.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1140D | Scales | 6 | Gill Lice | Lesions | Released Alive | | Suspected female. Large lesion |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 72 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-5C3B | 356 | 472.8 | 1.05 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.003E498339 | Scales | 7 | Gill Lice | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 72 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-2239 | 97 | 9.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 72 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-7E4D | 94 | 7.8 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-A980 | 333 | 400.0 | 1.08 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113D4 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-30E3 | 322 | 352.8 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11392 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-E544 | 405 | 769.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11398 | Scales | No Result | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-1633 | 286 | 221.1 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113C9 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-7E40 | 270 | 195.2 | 0.99 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D113B3 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-41E7 | 316 | 345.8 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113D3 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-402B | 390 | 843.0 | 1.42 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11396 | Scales | No Result | Leech | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-2CD9 | 267 | 188.3 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113A5 | - | - | Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-8E5A | 98 | 10.6 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-3A00 | 113 | 14.2 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-F16D | 93 | 8.1 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-6898 | 109 | 12.8 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-69E2 | 99 | 8.1 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-4AD0 | 91 | 6.7 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-3C8A | 105 | 11.2 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-5056 | 98 | 9.1 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-64D3 | 350 | 505.0 | 1.18 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11355 | - | - | Gill Lice | Deformity, Erosion | Released Alive | | Major deformity and fresh lesion |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-9B40 | 306 | 305.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1133A | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-0275 | 296 | 271.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11345 | - | - | None | Erosion | Released Alive | | Some eggs felt in cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-BAA3 | 324 | 346.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1130E | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-C766 | 296 | 291.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1134B | - | - | Leech | None | Released Alive | | Feel eggs in body cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-62C8 | 331 | 377.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11337 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-6B4F | 324 | 337.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1134D | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-CBB4 | 365 | 646.0 | 1.33 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11350 | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-1F74 | 399 | 763.0 | 1.20 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1131E | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-291C | 297 | 250.0 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11364 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-CF7F | 279 | 225.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1136F | - | - | Leech | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-4EF9 | 274 | 217.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11366 | Scales | 4 | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-6796 | 344 | 506.0 | 1.24 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113DB | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-0058 | 394 | 634.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113DA | Scales | No Result | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-3843 | 282 | 269.0 | 1.20 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113D6 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-2A5C | 270 | 215.0 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1141C | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-85B6 | 382 | 760.0 | 1.36 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113F8 | Scales | 6 | None | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-4866 | 413 | 837.0 | 1.19 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11404 | Scales | 6 | Leech, Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-BED1 | 386 | 662.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113E2 | Scales | No Result | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-AAF4 | 276 | 227.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113F3 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-32F3 | 310 | 309.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113E6 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-9CC2 | 321 | 309.0 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113F1 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-8914 | 392 | 602.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113FB | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-C2D2 | 296 | 285.0 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1141F | - | - | Leech | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-C9AA | 446 | 1066.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1140F | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-86D1 | 428 | 1167.0 | 1.49 | Adult | Migrating | Female | Spawning | No | None | N/A | - | Otoliths | 6 | None | None | Mortality | Unknown, found between trap boxes | Between fences, found almost dead, died in cooler within a few minutes |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-4887 | 399 | 717.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113EE | Scales | 7 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-72A1 | 415 | 879.0 | 1.23 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11427 | Scales | 7 | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-A179 | 431 | 992.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113E5 | Scales | 7 | Gill Lice, Leech | Erosion, Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-6A23 | 402 | 787.0 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11425 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-CE7D | 453 | 997.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113F5 | Scales | 7 | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-7C4C | 426 | 795.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113F2 | - | - | Gill Lice | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-CC98 | 464 | 1093.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11405 | Scales | 7 | Gill Lice, Leech | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-5703 | 457 | 988.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11430 | - | 7 | Leech, Gill Lice | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-AA35 | 440 | 946.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11407 | Scales | No Result | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-9CAB | 396 | 713.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11433 | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-2F32 | 409 | 1012.0 | 1.48 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113D5 | - | - | Gill Lice, Leech | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-A8D9 | 423 | 876.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11402 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-9748 | 422 | 976.0 | 1.30 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113DC | Scales | 7 | None | Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-9BD8 | 432 | 891.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11415 | Scales | 7 | Leech | None | Released Alive | | Suspected female, can feel eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-AF93 | 380 | 619.9 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113B4 | Scales | 7 | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-209F | 111 | 14.8 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-F410 | 138 | 25.2 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-0EE1 | 108 | 11.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-5475 | 109 | 12.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-33E9 | 303 | 283.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113C0 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-C68A | 277 | 201.0 | 0.95 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11381 | - | - | Leech | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-5699 | 270 | 204.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11372 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-2350 | 307 | 279.0 | 0.96 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D113AE | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-82DE | 295 | 258.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1139F | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-65AA | 302 | 278.0 | 1.01 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D11128 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-3555 | 407 | 857.0 | 1.27 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11379 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-4C98 | 422 | 875.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113A9 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-E82F | 296 | 293.7 | 1.13 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D11163 | - | - | None | Erosion, Lesions | Released Alive | | Abdomen feels full, bloody discharge when squeezed; no eggs |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-70C3 | 125 | 18.3 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-B3C1 | 88 | 8.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-9BDF | 94 | 9.5 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-C3DA | 104 | 11.6 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-450B | 102 | 10.5 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-C224 | 94 | 7.8 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-D486 | 92 | 8.2 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-A1F3 | 98 | 8.9 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-16F0 | 101 | 9.4 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-A89A | 105 | 11.4 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-4632 | 94 | 8.0 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-7261 | 89 | 7.7 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-939B | 340 | 434.0 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11424 | - | - | Gill Lice | None | Released Alive | | Suspected male |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-9348 | 291 | 278.0 | 1.13 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11417 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-107A | 223 | 109.0 | 0.98 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11409 | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-DAE2 | 276 | 226.0 | 1.07 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113E9 | - | - | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-3E2B | 312 | 331.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113E8 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 32 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-609E | 396 | 691.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1140E | Scales | 7 | Gill Lice | Deformity | Released Alive | | Suspected female, can feel eggs in body cavity |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-B055 | 396 | 675.0 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113F0 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-55CF | 300 | 259.0 | 0.96 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11413 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-F24B | 308 | 324.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11400 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-87C3 | 284 | 237.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113EB | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-7F3A | 309 | 298.0 | 1.01 | Adult | Migrating | Undetermined | Spawning | Yes | None | PIT | 3DD.0078D113D8 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-1205 | 296 | 277.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1141E | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-AAC9 | 296 | 274.0 | 1.06 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11403 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-16C3 | 330 | 333.0 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113EC | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-4C0C | 316 | 277.0 | 0.88 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113EF | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-0F01 | 296 | 249.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11408 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-F92D | 387 | 697.0 | 1.20 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11436 | Scales | 6 | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-E423 | 280 | 210.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1142C | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-4BB6 | 376 | 547.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113DF | Scales | No Result | None | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-61AE | 289 | 220.0 | 0.91 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11429 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-AF95 | 304 | 236.0 | 0.84 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113E0 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-B4D2 | 411 | 848.0 | 1.22 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11401 | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-2120 | 389 | 744.0 | 1.26 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1142B | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-2FDB | 288 | 260.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113FF | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-35C9 | 305 | 281.0 | 0.99 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1141B | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-38C5 | 285 | 242.0 | 1.05 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113D7 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Trap Box | 2 | 31 | Downstream | Rainbow Trout | 1 | TC-15-250525-RB-AE85 | 415 | 786.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D11343 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-38ED | 423 | 815.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1138D | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-CEAC | 418 | 763.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1137C | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-ACF4 | 388 | 658.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113C4 | Scales | 7 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-2D11 | 399 | 849.0 | 1.34 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113B6 | Scales | 7 | Gill Lice | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-B7A7 | 465 | 1081.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113BB | Scales | 7 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-B2B8 | 434 | 887.0 | 1.09 | Adult | Migrating | Undetermined | Spawning | Yes | None | PIT | 3DD.0078D113B2 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-9F61 | 413 | 815.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113A6 | - | - | None | None | Released Alive | | Suspected female, feels full of eggs |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-2410 | 424 | 880.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11490 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-C975 | 423 | 873.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11495 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-7271 | 465 | 1063.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1148B | Scales | No Result | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-DEDB | 454 | 1120.0 | 1.20 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11443 | Scales | 8 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-8E9E | 475 | 1126.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11444 | Scales | 8 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-D436 | 437 | 983.0 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11455 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-77F5 | 267 | 215.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1147E | Scales | 5 | Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-1477 | 353 | 548.0 | 1.25 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11466 | Scales | No Result | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-D276 | 367 | 555.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11479 | Scales | 6 | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-E1B2 | 280 | 219.0 | 1.00 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1148C | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-E430 | 105 | 13.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-557F | 144 | 33.0 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-810D | 112 | 14.9 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-2051 | 104 | 10.4 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 77 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-A8CC | 324 | 339.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11478 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 77 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-DA61 | 415 | 911.0 | 1.27 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1143C | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 1 | 77 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-91EC | 106 | 11.2 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-FA36 | 102 | 11.1 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-516A | 107 | 13.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-57AA | 97 | 9.2 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-23FA | 97 | 9.2 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-808E | 107 | 11.9 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-159A | 119 | 16.6 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Trap Box | 2 | 49 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-B689 | 95 | 8.4 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-9BEA | 360 | 444.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113C6 | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-DA73 | 415 | 748.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11378 | Scales | 7 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-B7C7 | 373 | 529.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113BC | Scales | 7 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-2904 | 400 | 777.0 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113C7 | Scales | 7 | Gill Lice | Lesions | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-496C | 430 | 913.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113C1 | Scales | 7 | None | Lesions, Tumour | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-7F93 | 367 | 636.0 | 1.29 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11394 | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-274F | 274 | 218.0 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1139E | Scales | 5 | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-5440 | 330 | 356.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11374 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-548E | 306 | 274.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113A0 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-434D | 330 | 370.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113A8 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-144A | 265 | 212.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113B1 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-9897 | 412 | 794.0 | 1.14 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113AA | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-EA92 | 386 | 714.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113CE | Scales | No Result | Leech | Lesions | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 1 | 34 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-496B | 369 | 578.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1138B | Scales | 5 | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Trap Box | 2 | 32 | Downstream | Rainbow Trout | 1 | TC-15-250526-RB-5776 | 351 | 328.0 | 0.76 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.003E498214 | - | - | None | Erosion, Lesions | Released Alive | | Recapture from last year. Possibly spent male, spawning colours still on but not exuding milt or eggs, body cavity still firm |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-2FF6 | 445 | 1094.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11423 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-11A6 | 401 | 795.0 | 1.23 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113FE | - | - | None | Erosion | Released Alive | | Caught between trap boxes using seine |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-2B42 | 417 | 695.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1142F | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-B891 | 425 | 937.0 | 1.22 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11435 | - | - | None | Erosion | Released Alive | | Suspected female. Caught between trap boxes. |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-10CC | 417 | 858.0 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1142D | - | - | None | Erosion | Released Alive | | Suspected female. Caught between trap boxes. |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-9925 | 420 | 841.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113E1 | - | - | None | Erosion | Released Alive | | Suspected female. Caught between trap boxes. |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-B4F1 | 430 | 744.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.0078D11406 | - | - | None | Erosion, Lesions | Released Alive | | Colour indicated female. Caught between fence |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-F0AA | 446 | 920.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | N/A | - | Otoliths | 6 | Tapeworms | Erosion, Lesions | Mortality | Found on bank, mort in low depression on the bank | Would have been a flowing male |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-A649 | 274 | 211.0 | 1.03 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11472 | - | - | None | None | Released Alive | | Belly not overly full |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-8D0F | 279 | 217.0 | 1.00 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11450 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-12BD | 246 | 146.0 | 0.98 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11486 | - | - | Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-41CE | 436 | 886.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11440 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-CAB9 | 99 | 10.3 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-39AF | 135 | 22.9 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-FBAA | 104 | 11.2 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-2BAC | 149 | 33.6 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-9405 | 303 | 274.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1145F | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-4F09 | 356 | 584.0 | 1.29 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1146A | Scales | 6 | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-A721 | 374 | 736.0 | 1.41 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11470 | Scales | 6 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-723B | 392 | 770.0 | 1.28 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1145B | Scales | 6 | Leech | None | Released Alive | | Suspected female; Red mark by vent |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-570A | 403 | 743.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1147A | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-2587 | 432 | 956.0 | 1.19 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1145C | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-AA5C | 403 | 767.0 | 1.17 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1143E | - | - | Gill Lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-1FD0 | 325 | 327.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1148A | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-4F88 | 395 | 669.0 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11447 | Scales | No Result | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-D603 | 393 | 683.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11476 | Scales | 7 | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 1 | 79 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-0AAB | 298 | 242.0 | 0.91 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11498 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-8DDF | 96 | 8.4 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | Trap Box | 1 | 23 | Upstream | Rainbow Trout | 1 | DC-8-250527-RB-A9E8 | 320 | 272.0 | 0.83 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11489 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-2936 | 389 | 651.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113CC | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-69D0 | 396 | 672.0 | 1.08 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11377 | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-8CF5 | 411 | 687.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11389 | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-E175 | 371 | 596.0 | 1.17 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11371 | Scales | 5 | None | Deformity, Erosio | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-EB95 | 286 | 249.0 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11376 | - | - | Leech | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-796B | 386 | 745.0 | 1.30 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113B0 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-C131 | 406 | 843.0 | 1.26 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113A1 | Scales | 6 | Gill Lice, Leech | Deformity, Erosio | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-D01F | 395 | 669.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1142E | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-55E3 | 320 | 339.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11426 | - | - | None | Erosion, Lesions | Released Alive | | Suspected female, can feel eggs |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-5E5B | 314 | 328.0 | 1.06 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1141A | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-5B33 | 325 | 339.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113F6 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-A21C | 287 | 247.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11414 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-54BA | 301 | 282.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113E7 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-B502 | 300 | 254.0 | 0.94 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113F9 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-FADF | 312 | 279.0 | 0.92 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11438 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-7DA3 | 291 | 256.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1141D | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-DA31 | 275 | 206.0 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11421 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-B5AF | 287 | 397.0 | 1.68 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113E4 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-C912 | 230 | 134.0 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113DE | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-9BAE | 328 | 344.0 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113FA | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-278D | 409 | 759.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1140C | Scales | No Result | Leech, Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-4194 | 428 | 945.0 | 1.21 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113F4 | Scales | 6 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-6364 | 405 | 812.0 | 1.22 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1140A | Scales | 7 | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-86CB | 293 | 287.0 | 1.14 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11422 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-E52C | 401 | 730.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11416 | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-F64F | 289 | 275.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1140B | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-5260 | 218 | 113.0 | 1.09 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D113FC | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-BC8F | 276 | 297.0 | 1.41 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11420 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-5C1A | 354 | 419.0 | 0.94 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11437 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-6DDB | 430 | 955.0 | 1.20 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11446 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-65D1 | 434 | 946.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11483 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-02FC | 479 | 1544.0 | 1.40 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1149A | Scales | 9 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-44A3 | 435 | 842.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1147F | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 47 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-6DC9 | 425 | 798.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11485 | - | - | None | Erosion | Released Alive | | Caught in between fences |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 47 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-A3FC | 442 | 804.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.0078D1147C | - | - | None | Deformity, Erosio | Released Alive | | Vent is inflamed, Suspected female. In between fence and will be released downstream due to being suspected spent. |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 47 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-BE9F | 419 | 719.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.0078D11448 | - | - | None | Erosion | Released Alive | | Caught in between fence and will be released downstream due to being suspected spent. |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 1 | 47 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-F823 | 393 | 773.0 | 1.27 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11452 | - | - | None | None | Released Alive | | Suspected female. Caught between trap boxes. |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 2 | 33 | Downstream | Rainbow Trout | 1 | 661-20-250528-RB-6E15 | 432 | 851.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11468 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Trap Box | 2 | 33 | Downstream | Rainbow Trout | 1 | 661-20-250528-RB-C7A5 | 426 | 811.0 | 1.05 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1143D | - | - | None | Deformity, Erosio | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-07DE | 292 | 237.0 | 0.95 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.0078D11484 | - | - | None | Erosion | Released Alive | | Belly flaccid, orange/red discharge from vent |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-8B95 | 300 | 268.0 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11474 | - | - | Gill Lice | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-387A | 292 | 235.0 | 0.94 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1144E | - | - | None | None | Released Alive | | Belly does not feel full |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-5F03 | 277 | 215.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11460 | - | - | Gill Lice | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-4225 | 424 | 764.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11496 | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-FAF0 | 443 | 924.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1147D | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-D3C5 | 411 | 584.0 | 0.84 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11494 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-CCAD | 105 | 11.5 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-8496 | 126 | 16.9 | 0.84 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-56A4 | 109 | 13.5 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-4D58 | 95 | 10.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Found gilled in trap mesh |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-162F | 274 | 205.0 | 1.00 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11492 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-C14C | 270 | 213.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1144B | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-491A | 260 | 190.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11491 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-2CBA | 380 | 671.0 | 1.22 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11493 | Scales | 6 | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-13F9 | 112 | 15.1 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-169A | 125 | 20.8 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-2D8D | 119 | 17.9 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-1E64 | 95 | 9.3 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-588A | 110 | 12.6 | 0.9 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-5C5A | 104 | 11.7 | 1.0 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-9F38 | 104 | 10.2 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-A1FB | 109 | 13.1 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-5CE7 | 103 | 11.1 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-36CB | 110 | 14.6 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-2616 | 113 | 14.3 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-DE23 | 94 | 10.1 | 1.22 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-7E93 | 100 | 10.2 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-B369 | 400 | 715.0 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1137A | Scales | 6 | Gill Lice | Deformity | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-2660 | 377 | 688.0 | 1.28 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1139B | - | - | Leech | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-CD4D | 406 | 713.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113CD | Scales | 7 | Leech | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-BEF8 | 305 | 285.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113A3 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-65B2 | 378 | 606.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11380 | - | - | None | Erosion, Lesions | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-BCE9 | 362 | 564.0 | 1.19 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11399 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-BD5D | 256 | 174.0 | 1.04 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11393 | Scales | 4 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-183A | 387 | 642.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11388 | - | - | Gill Lice | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-A550 | 282 | 236.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113A4 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-5D21 | 293 | 261.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113BD | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-13AA | 300 | 295.0 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113DD | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-0CA2 | 355 | 632.0 | 1.41 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11431 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-C76F | 391 | 736.0 | 1.23 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11412 | - | - | Leech | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-E2E4 | 326 | 354.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11434 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-43FA | 300 | 281.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11428 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-9D17 | 330 | 365.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1142A | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-A77B | 295 | 293.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11432 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-FF92 | 304 | 325.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11410 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-7F19 | 426 | 919.0 | 1.19 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C797 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-7D4C | 399 | 774.0 | 1.22 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7BF | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-4CBA | 333 | 377.0 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7A2 | Scales | No Result | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-F03C | 409 | 793.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C772 | - | - | Leech | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-BE7C | 414 | 856.0 | 1.21 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C787 | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-4231 | 396 | 779.0 | 1.25 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C786 | Scales | 6 | None | Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-FB00 | 141 | 27.0 | 1.0 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | | Otoliths | 2 | None | None | Mortality | Impinged on fence or trap | Unable to determine sex due to advanced decay |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-88A8 | 450 | 993.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C76D | - | - | Gill Lice | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-1EEA | 445 | 1074.0 | 1.22 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7BB | - | - | Leech, Gill Lice | Erosion | Released Alive | | Suspected female. Caught between trap boxes. |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Mountain Whitefish | 1 | 661-20-250529-MW-EFC7 | 240 | 250.0 | 1.81 | Adult | Migrating | Female | Mature | N/A | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-612C | 445 | 1098.0 | 1.25 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C771 | - | - | None | Erosion | Released Alive | | Caught between trap. |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-4768 | 116 | 15.1 | 1.0 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-ABC8 | 108 | 12.5 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-A211 | 126 | 19.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-06B7 | 99 | 10.5 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-47C2 | 104 | 12.5 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-0743 | 100 | 11.1 | 1.1 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-DF1E | 459 | 1077.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11467 | Scales | 8 | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-95EF | 400 | 745.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D11139 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-CD4A | 395 | 694.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11459 | Scales | 7 | Leech | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-F24B | 402 | 681.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1144F | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-509B | 381 | 672.0 | 1.22 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11439 | Scales | 7 | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-C7CE | 415 | 863.0 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1146B | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-3AC9 | 120 | 20.7 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-00B6 | 125 | 19.8 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-88FB | 133 | 23.9 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-D09B | 122 | 17.4 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-FA0C | 95 | 8.1 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-088A | 104 | 11.8 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-BC56 | 132 | 20.8 | 0.90 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-931B | 304 | 294.0 | 1.05 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1148E | - | - | None | Lesions | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-F97E | 399 | 763.0 | 1.20 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1149B | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-99C8 | 405 | 752.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11461 | - | - | None | Erosion, Lesions | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-172D | 386 | 643.0 | 1.12 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1149C | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-0126 | 355 | 496.0 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11482 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-F746 | 269 | 208.0 | 1.07 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11464 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-4BB5 | 408 | 790.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1145E | - | - | Leech, Gill Lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-248F | 280 | 221.0 | 1.01 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11465 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-C11F | 289 | 264.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1146F | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-0828 | 108 | 12.5 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-7B19 | 414 | 714.0 | 1.01 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.0078D11463 | - | - | Leech | Erosion | Released Alive | | Belly flaccid; suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-447C | 90 | 7.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Found at DS corner of US fence |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-6A39 | 94 | 9.7 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-9EBD | 65 | 4.6 | 1.68 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-8E6D | 301 | 267.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1143F | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-1545 | 119 | 15.9 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-72F7 | 95 | 10.6 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-1F70 | 99 | 9.6 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | Damage to right eye |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-2F1A | 294 | 276.9 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113EA | - | - | Gill Lice | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-227D | 347 | 388.0 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D113F7 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-B0EE | 353 | 475.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11411 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-8D06 | 290 | 275.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11418 | - | - | None | Lesions | Released Alive | | Suspected female, potentially eggs |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-8B39 | 388 | 788.0 | 1.35 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D113ED | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-5655 | 296 | 281.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113D9 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-6079 | 287 | 264.0 | 1.12 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11419 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-6ED9 | 289 | 273.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D113E3 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-7C09 | 369 | 547.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7C1 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 39 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-BA63 | 383 | 714.0 | 1.27 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7A0 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-0FEF | 417 | 808.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C76B | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-F2A6 | 404 | 680.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C79F | Scales | 6 | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-E1E7 | 362 | 571.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7A4 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-FE60 | 268 | 207.0 | 1.08 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7A8 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-645B | 286 | 236.0 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C782 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-DC58 | 366 | 618.0 | 1.26 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C776 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-D30A | 402 | 680.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7B4 | Scales | 6 | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-7C38 | 340 | 410.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C76E | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-3B07 | 380 | 716.0 | 1.30 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7B7 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-6332 | 427 | 793.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7AC | Scales | 6 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-93ED | 290 | 253.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C799 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-6B80 | 300 | 260.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C77D | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-369F | 287 | 270.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7A7 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 2 | 36 | Downstream | Rainbow Trout | 1 | TC-15-250529-RB-985F | 229 | 176.0 | 1.47 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C77B | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Trap Box | 2 | 36 | Downstream | Rainbow Trout | 1 | TC-15-250529-RB-E2BE | 297 | 223.0 | 0.85 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C781 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 49 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-5D7D | 419 | 822.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7C4 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 49 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-6BCE | 395 | 615.0 | 1.00 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7C2 | Scales | 6 | None | Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 49 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-691C | 442 | 876.0 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C791 | - | - | Leech | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 49 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-B146 | 442 | 1006.0 | 1.17 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C790 | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-A2BC | 446 | 986.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7B3 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-9946 | 406 | 641.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7C5 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-1028 | 414 | 857.0 | 1.21 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C775 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-ADB3 | 437 | 910.0 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7BE | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-FD36 | 432 | 1003.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C79A | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-70D9 | 382 | 555.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C78E | Scales | No Result | Gill Lice | Erosion | Released Alive | | Only four scales |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-82E0 | 470 | 1032.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C78C | Scales | 9 | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-C84E | 419 | 881.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C78D | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-7637 | 386 | 540.0 | 0.94 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7AA | Scales | 7 | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-7B0F | 421 | 951.0 | 1.27 | Adult | Migrating | Undetermined | Spawning | No | None | PIT | 3DD.007907C77F | - | - | None | None | Released Alive | | Suspected female; Belly feels somewhat empty, partially spent |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-A45C | 380 | 570.0 | 1.04 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D112D9 | - | - | None | None | Released Alive | | Recapture; Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-5EA4 | 339 | 290.0 | 0.74 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C766 | Scales | 6 | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-F56A | 161 | 44.0 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-75BC | 167 | 44.0 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-2432 | 175 | 49.0 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-5D7D | 147 | 30.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-912E | 94 | 7.7 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-88A4 | 134 | 25.8 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-D8A4 | 143 | 29.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 84 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-38B6 | 348 | 546.0 | 1.30 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1145D | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 84 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-A0DA | 390 | 653.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11462 | - | - | Gill Lice, Leech | Erosion | Released Alive | | Adipose damage, short and hard. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-D0E0 | 429 | 991.0 | 1.26 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11469 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-D0F4 | 385 | 690.0 | 1.21 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11451 | - | - | Gill Lice | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-B4CA | 451 | 961.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D11143 | Scales | 9 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-1DD3 | 406 | 784.0 | 1.17 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1143B | - | - | None | Erosion, Lesions | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-D41A | 386 | 675.0 | 1.17 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11456 | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-3E25 | 288 | 231.0 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D1144D | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-ABD1 | 117 | 15.7 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-E916 | 210 | 88.4 | 0.95 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1143A | - | - | Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 1 | 85 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-2D64 | 242 | 150.7 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11475 | - | - | None | None | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 2 | 56 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-681D | 95 | 9.1 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 2 | 56 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-F623 | 111 | 14.0 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Trap Box | 2 | 57 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-88F4 | 98 | 11.2 | 1.19 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-18C6 | 285 | 211.0 | 0.91 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D1115E | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-6124 | 116 | 15.7 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-D91D | 298 | 272.0 | 1.03 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11480 | - | - | Leech | Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-9D7F | 270 | 226.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1148F | - | - | Leech | Erosion | Released Alive | | Suspected female |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-F65E | 380 | 596.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11441 | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-13A6 | 147 | 30.7 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | None | - | - | - | None | None | Released Alive | | Not pit tagged due to small size |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-E5A3 | 115 | 15.3 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-5A10 | 124 | 19.3 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Trap Box | 1 | 26 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-5A4B | 106 | 13.3 | 1.12 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-9EB2 | 256 | 161.0 | 0.96 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C770 | Scales | 4 | Gill Lice | None | Released Alive | | Suspected female |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-9D51 | 261 | 205.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7B0 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-C890 | 396 | 789.0 | 1.27 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7C8 | - | - | Gill Lice, Leech | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-C577 | 390 | 632.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C785 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-B6BE | 272 | 205.0 | 1.02 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7C6 | Scales | 5 | None | Erosion | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-36D1 | 347 | 447.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C783 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-D211 | 300 | 309.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C77E | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-5ECF | 411 | 816.0 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7B8 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-5586 | 419 | 840.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7B9 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-6B4F | 471 | 1018.0 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | No pit tags was administered due to severe trauma and lethargy |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-07BC | 434 | 980.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C792 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-3D17 | 431 | 982.0 | 1.23 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C77A | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 51 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-8AE0 | 407 | 773.0 | 1.15 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C76C | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 52 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-191E | 457 | 927.0 | 0.97 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7B1 | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-6DE2 | 415 | 805.0 | 1.13 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7AF | - | - | None | Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-A66B | 425 | 825.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7A9 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-DE5B | 368 | 623.0 | 1.25 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7A6 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 1 | 53 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-822E | 393 | 714.0 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C79E | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Trap Box | 2 | 36 | Downstream | Rainbow Trout | 1 | 661-20-250531-RB-4217 | 449 | 1203.0 | 1.33 | Adult | Migrating | Female | Spawning | Yes | None | N/A | | Otoliths | 7 | Roundworms | Yes | Mortality | Found dead in trap but the trap was not the cause of morality | Many worms inside body cavity |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 86 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-8501 | 368 | 617.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1148D | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 86 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-E416 | 226 | 116.0 | 1.00 | Adult | Migrating | Undetermined | Maturing | No | None | None | - | - | - | None | None | Released Alive | | Not pit tagged due to size, parr marks and general lack of spawning colours. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 86 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-C2F9 | 413 | 787.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1146D | - | - | Leech | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 86 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-5187 | 413 | 770.0 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11481 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 86 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-4B3B | 111 | 12.8 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 86 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-F5A3 | 123 | 18.2 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-F596 | 408 | 905.0 | 1.33 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11458 | - | - | None | None | Released Alive | | Suspected female. Belly is very full |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-58A8 | 300 | 277.0 | 1.03 | Adult | Migrating | Male | Spent | Yes | None | PIT | 3DD.0078D11442 | - | - | None | Erosion | Released Alive | | Very little milt. Flaccid belly |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-6515 | 413 | 779.0 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1146C | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-D5F3 | 405 | 721.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11471 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-D395 | 365 | 588.0 | 1.21 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11473 | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-E518 | 98 | 9.1 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-EAA5 | 96 | 8.5 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 87 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-66DB | 268 | 187.0 | 0.97 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1147B | - | - | None | None | Released Alive | | Not very coloured up. Belly not very fully |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 88 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-BB3A | 295 | 248.0 | 0.97 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11457 | - | - | None | None | Released Alive | | Belly is not full. Silver colouration. No spawning colours |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 88 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-355A | 154 | 34.3 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 1 | 88 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-3397 | 107 | 13.0 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-B2B0 | 94 | 9.1 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-DDB8 | 101 | 9.8 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-C023 | 91 | 8.6 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-1F69 | 100 | 11.0 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-9DB0 | 97 | 9.5 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-180F | 105 | 11.1 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-565B | 108 | 12.1 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-C9E5 | 100 | 10.3 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-A6B8 | 94 | 8.1 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-B114 | 95 | 8.9 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-13C1 | 98 | 9.4 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-C13A | 96 | 9.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-6D83 | 326 | 339.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11488 | - | - | Gill Lice | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-BA63 | 266 | 177.0 | 0.94 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D11175 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-2139 | 123 | 21.6 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-D50F | 115 | 15.7 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-0B00 | 133 | 25.3 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Trap Box | 1 | 27 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-1841 | 133 | 24.5 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | TC-15-250531-RB-7418 | 374 | 607.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C78B | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | TC-15-250531-RB-8912 | 369 | 511.0 | 1.02 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C788 | - | - | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | TC-15-250531-RB-854D | 341 | 403.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7A5 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-F37F | 447 | 909.0 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C768 | - | - | Gill Lice | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-D6EE | 426 | 939.0 | 1.21 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C76A | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-91B0 | 467 | 1048.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7C3 | Scales | 8 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-A997 | 378 | 556.0 | 1.03 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C767 | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-BE35 | 398 | 628.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C774 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-CC19 | 333 | 319.0 | 0.86 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D11116 | - | - | None | Erosion | Released Alive | | Recapture; released downstream |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Trap Box | 2 | 38 | Downstream | Rainbow Trout | 1 | 661-20-250601-RB-CC3F | 102 | 9.9 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 89 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-08F2 | 404 | 965.0 | 1.46 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11449 | - | - | Leech | Erosion | Released Alive | | Suspected female, belly full and soft |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 89 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250601-MW-1606 | 250 | 193.0 | 1.24 | Adult | Migrating | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 89 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-44C6 | 119 | 17.0 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 89 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-6990 | 103 | 11.8 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 89 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-9898 | 123 | 18.3 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-1CDB | 247 | 158.0 | 1.05 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11499 | - | - | None | None | Released Alive | | Full belly but silver colouration. Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-D923 | 352 | 558.0 | 1.28 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D1146E | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-87FC | 294 | 227.0 | 0.89 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D11477 | - | - | None | None | Released Alive | | Belly empty, silver colouration |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-1B25 | 419 | 884.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11445 | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-0A5C | 237 | 120.0 | 0.90 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1145A | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-67D4 | 147 | 30.1 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 90 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-B0DB | 115 | 14.3 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 1 | 91 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-F940 | 375 | 632.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | PIT | None | 3DD.0078D11470 | - | - | None | Erosion | Released Alive | | lethargic. Belly very fully, vent inflamed |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-32B5 | 94 | 8.9 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-1660 | 98 | 9.9 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-1699 | 93 | 8.3 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-AF3B | 104 | 9.6 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-A886 | 99 | 8.6 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-CAC6 | 96 | 8.9 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-DC47 | 103 | 11.0 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-6295 | 94 | 8.5 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-4109 | 120 | 17.6 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-4F7C | 111 | 13.7 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-F025 | 97 | 8.2 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-DD2B | 282 | 252.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D113BF | - | - | None | None | Released Alive | | Suspected female, belly full |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-C935 | 158 | 42.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | None | - | - | - | Leech | None | Released Alive | | Not pit tagged due to small size |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-7B8C | 121 | 18.7 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-D663 | 112 | 11.9 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Trap Box | 1 | 28 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-A638 | 333 | 351.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.0078D1122C | - | - | None | Deformity, Erosio | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-E150 | 361 | 540.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7AE | - | - | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-BF7B | 261 | 209.8 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C780 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-F0EF | 356 | 490.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C77C | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-844B | 301 | 321.0 | 1.18 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C78F | - | - | Gill Lice | None | Released Alive | | Suspected female |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-14B8 | 286 | 252.0 | 1.08 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C774 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-822C | 404 | 727.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C78A | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-32CA | 352 | 542.0 | 1.24 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7C9 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Trap Box | 1 | 46 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-8EC2 | 313 | 338.0 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7B5 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 1 | 56 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-85F0 | 424 | 870.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C769 | - | - | Gill Lice | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 1 | 56 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-5837 | 398 | 724.0 | 1.15 | Adult | Migrating | Female | Spent | Yes | None | N/A | - | Otoliths | 6 | None | Lesions | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 1 | 57 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-A3F7 | 436 | 919.0 | 1.11 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7BA | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-CE36 | 411 | 863.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7B2 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 1 | 58 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-8DEF | 372 | 653.0 | 1.27 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7C7 | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 40 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-D135 | 168 | 48.0 | 1.01 | Juvenile | Rearing | Undetermined | Maturing | No | None | None | - | - | - | None | Erosion | Released Alive | | Possibly a small female, felt what might be eggs in the body cavity. Was not pit tagged due to uncertainty regarding spawner ripeness |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-0E8F | 430 | 714.0 | 0.90 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7B6 | - | - | None | Erosion, Lesions | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-1660 | 405 | 755.0 | 1.14 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.007907C76C | - | - | Leech | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-2310 | 436 | 691.0 | 0.83 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D11415 | - | - | None | Deformity, Erosio | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-AD97 | 430 | 846.0 | 1.06 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C793 | - | - | None | Deformity, Erosio | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-ED19 | 461 | 1008.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C79C | - | - | None | Erosion, Lesions | Released Alive | | Suspected female, ovipositor inflamed and belly is flaccid |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Trap Box | 2 | 41 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-0AED | 330 | 322.0 | 0.90 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C7AB | Scales | 7 | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-8DBA | 107 | 12.1 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-2F74 | 133 | 24.8 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Deformity | Released Alive | | Blue mark on forward side of body |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-378A | 111 | 13.3 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Deformity | Released Alive | | Split caudal |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-6478 | 116 | 14.8 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-6741 | 125 | 20.5 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-8789 | 109 | 13.7 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-C47E | 128 | 22.4 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-A7A8 | 104 | 10.9 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-5FE6 | 114 | 14.8 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-02ED | 110 | 14.0 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-DB8A | 100 | 10.6 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-C799 | 109 | 12.8 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-1856 | 117 | 16.9 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-556B | 107 | 12.3 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-1538 | 102 | 12.3 | 1.16 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-6D7E | 104 | 11.8 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-ABA8 | 102 | 10.3 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-475F | 102 | 10.9 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-D41A | 106 | 10.8 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-F806 | 119 | 16.8 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 92 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-1BEB | 300 | 224.4 | 0.83 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.0078D1144A | - | - | None | Erosion | Released Alive | | Belly mostly empty |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 93 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-79D5 | 430 | 933.0 | 1.17 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11453 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 93 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-0653 | 390 | 771.0 | 1.30 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D1144C | - | - | Gill Lice | Tumour | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 93 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-3542 | 405 | 792.0 | 1.19 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.0078D11487 | - | - | Leech, Gill Lice | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 93 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-A32E | 317 | 279.0 | 0.88 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.0078D11497 | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 93 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-7CF7 | 123 | 17.9 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 1 | 93 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-8144 | 146 | 29.3 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-9759 | | | | Adult | Migrating | Female | Spawning | Yes | PIT | None | 3DD.0078D11470 | - | - | None | None | Released Alive | | Lethargic fish, dropping lots of eggs. Captured yesterday between traps. Did not length/weigh due to stress |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-1D99 | 93 | 10.3 | 1.28 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-C80D | 97 | 9.8 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Fence markings visible on side of body |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Trap Box | 2 | 63 | Downstream | Mountain Whitefish | 1 | DC-1/DC-20-250602-MW-A821 | 95 | 7.3 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | N/A | None | None | | - | - | None | None | Released Alive | | Found on fence, still alive but lethargic |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | TC-15-250602-RB-47B9 | 370 | 592.0 | 1.17 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7A3 | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | TC-15-250602-RB-918C | 366 | 627.0 | 1.28 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7C0 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | TC-15-250602-RB-D42A | 295 | 266.0 | 1.04 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C779 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-35D6 | 450 | 942.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7DE | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-40F2 | 452 | 1035.0 | 1.12 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7D8 | Scales | 8 | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-94FC | 413 | 751.0 | 1.07 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7FC | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-DC7F | 437 | 898.0 | 1.08 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C806 | - | - | None | None | Released Alive | | Weird mouth attachment |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-9534 | 427 | 870.0 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C821 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-3C6E | 443 | 899.0 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7E8 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-6D78 | 424 | 898.0 | 1.18 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C81E | - | - | Gill Lice | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | 661-20-250603-RB-624C | 438 | 930.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7EB | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-8F83 | 453 | 927.0 | 1.00 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Bloody right eye; end of life spawner; no scales taken due to condition |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-34FB | 424 | 810.0 | 1.06 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C80B | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-7243 | 392 | 553.0 | 0.92 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D11433 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-CA34 | 190 | 66.0 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-B9BB | 139 | 25.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-7C71 | 147 | 31.2 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-EF53 | 95 | 10.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-1B26 | 108 | 11.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-6DA4 | 139 | 26.5 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-1BDE | 130 | 21.5 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-4B91 | 107 | 10.4 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-8D10 | 165 | 40.8 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-59E5 | 126 | 17.3 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-94C1 | 142 | 27.6 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-139D | 132 | 19.9 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-3AFA | 101 | 10.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-3E07 | 442 | 742.0 | 0.86 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C81A | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-F2D5 | 417 | 608.0 | 0.84 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7E9 | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-AB30 | 410 | 600.0 | 0.87 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7CE | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-E6E1 | 381 | 551.0 | 1.00 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7FD | Scales | 7 | None | Deformity, Erosio | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-19B5 | 441 | 793.0 | 0.92 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7D4 | - | - | Leech | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-180F | 429 | 718.0 | 0.91 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C814 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-6A2C | 431 | 791.0 | 0.99 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C82A | - | - | Leech | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-ED09 | 444 | 823.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C811 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-A677 | 437 | 787.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7E2 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-5005 | 416 | 667.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C80A | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-1C65 | 420 | 761.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C826 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-A270 | 457 | 845.0 | 0.89 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7EE | Scales | 8 | Leech | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-AD15 | 434 | 697.0 | 0.85 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C82C | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 43 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-44AF | 417 | 675.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C818 | - | - | Roundworms | Erosion, Lesions | Released Alive | | Worms extracted through vent |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 44 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-AF80 | 409 | 641.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C80D | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 44 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-3DFA | 429 | 668.0 | 0.85 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C824 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 44 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-030B | 386 | 519.0 | 0.90 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C80C | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Trap Box | 2 | 44 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-A6C0 | 129 | 19.7 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-D54F | 103 | 11.6 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-972A | 128 | 21.3 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-2451 | 119 | 18.8 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-55D0 | 102 | 11.8 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-3D08 | 107 | 12.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-955A | 99 | 9.8 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-A692 | 118 | 16.8 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-F49E | 104 | 10.2 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Gill Lice | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250603-MW-DA65 | 193 | 66.2 | 0.92 | Adult | Migrating | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-3FEF | 128 | 21.5 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-CB6E | 103 | 10.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-9050 | 108 | 12.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-AB60 | 138 | 24.9 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-54E8 | 97 | 9.3 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-6CAC | 102 | 10.1 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-3476 | 110 | 13.8 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250603-MW-91DF | 149 | 35.4 | 1.07 | Juvenile | Rearing | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-E18B | 105 | 11.6 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-72B7 | 97 | 10.4 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250603-MW-A703 | 146 | 31.6 | 1.02 | Juvenile | Rearing | Undetermined | Undetermined | N/A | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-7446 | 99 | 9.1 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-C0C0 | 260 | 187.7 | 1.07 | Adult | Migrating | Female | Spawning | Yes | PIT | None | 3DD.0078D113B5 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 94 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-BEA8 | 240 | 137.0 | 0.99 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.0078D11454 | - | - | None | Erosion | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-5EAD | 429 | 885.6 | 1.12 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C718 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-0043 | 101 | 9.5 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-2EFA | 99 | 9.3 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-1F49 | 105 | 11.3 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-8504 | 107 | 11.6 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-7E18 | 114 | 13.3 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 1 | 95 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-266E | 120 | 14.9 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-97EF | 110 | 12.7 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-2DF1 | 99 | 9.9 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-8D79 | 105 | 9.9 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-E61C | 98 | 10.1 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-AB31 | 99 | 10.4 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-0032 | 94 | 7.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-1810 | 93 | 8.9 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-ABF0 | 97 | 11.1 | 1.22 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-E543 | 118 | 14.8 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-1E35 | 114 | 13.6 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-C277 | 129 | 19.6 | 0.91 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C751 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-3FB4 | 158 | 35.7 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-5D6D | 137 | 25.2 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C741 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-F706 | 111 | 15.2 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-E6B4 | 135 | 25.2 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C765 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-D74E | 104 | 10.5 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-3AD2 | 285 | 221.6 | 0.96 | Adult | Migrating | Female | Spawning | Yes | PIT | None | 3DD.0078D11229 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-E380 | 288 | 225.6 | 0.94 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C721 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-7CBB | 279 | 233.3 | 1.07 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C72B | - | - | Leech | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-CD67 | 294 | 244.2 | 0.96 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C748 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Trap Box | 1 | 30 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-DB9B | 275 | 188.3 | 0.91 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D1137D | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | TC-15-250603-RB-02EA | 382 | 614.0 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C828 | - | - | None | Deformity, Erosio | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | TC-15-250603-RB-E510 | 421 | 844.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C801 | Scales | 7 | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | Trap Box | 1 | 50 | Upstream | Rainbow Trout | 1 | TC-15-250603-RB-ACB3 | 323 | 335.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7ED | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-F514 | 460 | 1112.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7EF | Scales | 8 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-A029 | 414 | 777.0 | 1.10 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C82D | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-CBAE | 114 | 12.6 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 1 | 62 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-9BF6 | 449 | 862.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7F8 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 45 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-E257 | 440 | 825.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7E6 | - | - | None | Erosion, Lesions | Released Alive | | Orange fluid from vent |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-4401 | 454 | 858.0 | 0.92 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C808 | Scales | 7 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-DDDE | 446 | 810.0 | 0.91 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C81C | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-18BD | 428 | 752.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7F4 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-A3C5 | 437 | 777.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7FF | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-817B | 440 | 712.0 | 0.84 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7F9 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-AD57 | 99 | 14.6 | 1.50 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-A9A9 | 121 | 18.1 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-165D | 113 | 14.5 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-AC17 | 116 | 16.6 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-B59E | 154 | 36.7 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-5A9D | 146 | 34.1 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-60C1 | 449 | 801.0 | 0.88 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7F3 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-42A9 | 427 | 698.0 | 0.90 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C819 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-DFCE | 390 | 593.0 | 1.00 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7F2 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-74CF | 97 | 10.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-0FDA | 149 | 30.4 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-CBA7 | 99 | 9.9 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 46 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-F292 | 423 | 825.0 | 1.09 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7E7 | - | - | None | Erosion, Lesions | Released Alive | | Length may be off because caudal fin was so eroded |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-C8B9 | 418 | 674.0 | 0.92 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C829 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-4A43 | 410 | 681.0 | 0.99 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7D5 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Trap Box | 2 | 47 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-94D7 | 420 | 820.0 | 1.11 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C827 | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-13DB | 101 | 10.9 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-41ED | 109 | 13.6 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-7E5F | 120 | 17.9 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-D5A3 | 100 | 12.9 | 1.29 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-1412 | 129 | 23.1 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-18F2 | 108 | 14.2 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-60D3 | 104 | 10.7 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-DDAB | 124 | 18.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-39C5 | 119 | 15.8 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-5FAF | 105 | 8.6 | 0.74 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-0E03 | 111 | 13.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-5A22 | 107 | 14.3 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-FE04 | 99 | 9.3 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-8480 | 100 | 10.2 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 96 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-AEEB | 106 | 12.5 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 97 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-BB9B | 300 | 296.3 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C744 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 97 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-90AC | 117 | 13.4 | 0.84 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 97 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-0D53 | 109 | 11.2 | 0.86 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 97 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-2BB8 | 110 | 12.9 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 97 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-AC19 | 117 | 14.8 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 1 | 97 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-5879 | 96 | 8.5 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Unknown, possibly impinged on fence and fell off after flows decreased | Found in between two trap boxes on ground unknown mortality reason. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-C6D0 | 108 | 12.3 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-AF44 | 105 | 11.2 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-49B5 | 108 | 12.4 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-797B | 98 | 9.3 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-EF94 | 94 | 9.7 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-9EB2 | 102 | 9.5 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-C5F4 | 94 | 10.5 | 1.26 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-8034 | 115 | 16.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-B544 | 315 | 273.2 | 0.87 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C75C | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-A7F3 | 295 | 262.5 | 1.02 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C72F | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-2F2B | 122 | 17.3 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-FD47 | 119 | 18.3 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-0D34 | 134 | 22.4 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C72C | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-E43D | 114 | 15.4 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-453D | 116 | 13.7 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Trap Box | 1 | 31 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-3349 | 121 | 18.2 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-75BB | 422 | 794.0 | 1.06 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C812 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-0070 | 455 | 978.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7F7 | Scales | 8 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-FCFA | 418 | 807.0 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C820 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 63 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-9869 | 436 | 899.0 | 1.08 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C815 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-D3F6 | 463 | 1005.0 | 1.01 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7DD | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-15E4 | 426 | 839.0 | 1.09 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C81F | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-E9A3 | 408 | 723.0 | 1.06 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7F5 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-FADF | 438 | 821.0 | 0.98 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7D1 | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-29C1 | 418 | 905.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C802 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-256B | 417 | 753.0 | 1.04 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C809 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-DDB4 | 476 | 938.0 | 0.87 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7F1 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-3C08 | 403 | 715.0 | 1.09 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7E5 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-B2AD | 413 | 865.0 | 1.23 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C825 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-3437 | 427 | 888.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7E4 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 1 | 64 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-73DE | 424 | 900.0 | 1.18 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7D2 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-5BC9 | 333 | 287.0 | 0.78 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7DF | Scales | No Result | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-CE4D | 405 | 639.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D110D6 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-2EF4 | 405 | 719.0 | 1.08 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C7D6 | - | - | Roundworms | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-7A61 | 442 | 825.0 | 0.96 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C7DB | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-1558 | 469 | 1027.0 | 1.00 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C800 | Scales | 8 | None | None | Released Alive | | Released upstream |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-2C40 | 446 | 855.0 | 0.96 | Adult | Migrating | Male | Spent | Yes | None | PIT | 3DD.007907C7D7 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-F26D | 418 | 855.0 | 1.17 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C80E | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Trap Box | 2 | 48 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-4E1C | 429 | 762.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-2C27 | 111 | 12.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-DEB4 | 127 | 18.4 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-F2DC | 98 | 9.8 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-D592 | 115 | 15.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-D463 | 110 | 13.8 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-1639 | 105 | 12.2 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-3CC5 | 106 | 11.1 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-B096 | 112 | 11.6 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-361D | 108 | 12.5 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-F941 | 110 | 11.8 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-5256 | 134 | 25.6 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-D4FC | 133 | 25.7 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-0A0B | 184 | 63.1 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 1 | 98 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-F667 | 287 | 228.3 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C72D | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 2 | 68 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-AB16 | 110 | 8.4 | 0.63 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 2 | 68 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-D9C4 | 104 | 11.1 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Trap Box | 2 | 68 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-769F | 430 | 904.1 | 1.14 | Adult | Migrating | Female | Spent | Yes | None | N/A | | Otoliths | No Result | None | Erosion, Lesions | Mortality | Spawner - end of life | Could only locate one otolith |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-F8FF | 404 | 743.0 | 1.13 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C76F | - | - | None | Deformity, Erosio | Released Alive | | Fish was captured in between two trap boxes, assumed to be upstream due to condition of fish and spawn ripeness |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 65 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-29F3 | 105 | 12.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-3D85 | 435 | 944.0 | 1.15 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C79D | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-12DF | 269 | 178.0 | 0.91 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C789 | Scales | 4 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-789A | 433 | 964.0 | 1.19 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C807 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-3973 | 400 | 819.0 | 1.28 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7CD | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-E48C | 423 | 868.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C81B | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-D5D7 | 451 | 971.0 | 1.06 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7CA | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 1 | 66 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-B475 | 423 | 877.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7AD | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-ACFC | 397 | 640.0 | 1.02 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-E1D4 | 305 | 241.0 | 0.85 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7A1 | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-E69C | 435 | 735.0 | 0.89 | Adult | Migrating | Female | Spent | No | None | N/A | - | - | - | Roundworms | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-9AC0 | 395 | 658.0 | 1.07 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 7 | Roundworms | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-7981 | 402 | 834.0 | 1.28 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-FACE | 101 | 9.2 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-048F | 99 | 8.1 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-F3F2 | 103 | 11.7 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-7F89 | 142 | 29.2 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 50 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-BE66 | 105 | 11.2 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-4CF3 | 442 | 903.0 | 1.05 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-3713 | 439 | 898.0 | 1.06 | Adult | Migrating | Female | Spawning | Yes | PIT | None | 3DD.007907C815 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-7CC7 | 159 | 37.4 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-4DA3 | 150 | 31.8 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-D33C | 405 | 709.0 | 1.07 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-6ACA | 399 | 528.0 | 0.83 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C796 | - | - | None | Deformity, Erosio | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-D448 | 423 | 706.0 | 0.93 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C79B | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-16EA | 407 | 574.0 | 0.85 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C773 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-1E64 | 129 | 21.6 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-54CE | 138 | 28.1 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 51 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-D8A3 | 106 | 11.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Trap Box | 2 | 52 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-148E | 114 | 16.0 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 1 | 99 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-1D38 | 108 | 11.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 1 | 99 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-B66F | 117 | 15.6 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 1 | 99 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-8212 | 106 | 10.9 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 1 | 99 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-6759 | 112 | 13.8 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 1 | 99 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-C341 | 267 | 181.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C724 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 1 | 100 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-1A25 | 105 | 9.5 | 0.82 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-24D4 | 91 | 8.3 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-0788 | 117 | 15.2 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-49D9 | 99 | 10.5 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-CC60 | 124 | 21.4 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-4440 | 93 | 8.8 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-D5F5 | 455 | 918.0 | 0.97 | Adult | Migrating | Male | Spent | Yes | PIT | None | 3DD.0078D1111E | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-145A | 393 | 603.0 | 0.99 | Adult | Migrating | Female | Spent | Yes | PIT | None | 3DD.0078D1120A | - | - | Roundworms | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-800A | 128 | 19.5 | 0.93 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C749 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-FDFA | 156 | 38.2 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-12C6 | 110 | 15.6 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-62C9 | 115 | 16.8 | 1.10 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | Leech | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-1749 | 129 | 18.2 | 0.85 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.007907C751 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Trap Box | 1 | 33 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-FCE2 | 97 | 8.5 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | Trap Box | 1 | 54 | Upstream | Rainbow Trout | 1 | TC-15-250606-RB-7700 | 372 | 593.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C794 | - | - | None | Lesions | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | TC-15-250606-RB-8BA0 | 407 | 810.0 | 1.20 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C798 | Scales | No Result | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | Trap Box | 1 | 55 | Upstream | Rainbow Trout | 1 | TC-15-250606-RB-4E92 | 362 | 493.0 | 1.04 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C795 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-61C9 | 397 | 722.0 | 1.15 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C784 | - | - | Gill Lice | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 67 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-5CB2 | 420 | 914.0 | 1.23 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7BD | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-CEAF | 398 | 732.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C777 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-86D4 | 401 | 748.0 | 1.16 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C7D9 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-B70C | 439 | 837.0 | 0.99 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C813 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-8594 | 396 | 722.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C803 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 1 | 68 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-2A06 | 427 | 841.0 | 1.08 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C80F | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C430 | 150 | 35.6 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-2811 | 425 | 848.0 | 1.10 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 5 | Roundworms | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-28BB | 413 | 707.0 | 1.00 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-83DA | 96 | 9.8 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-62DD | 104 | 9.9 | 0.88 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7C9D | 95 | 9.2 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8B08 | 108 | 12.3 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8D84 | 429 | 854.0 | 1.08 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner. Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 53 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-4F13 | 402 | 645.0 | 0.99 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-72BA | 297 | 228.0 | 0.87 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7E3 | Scales | 5 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-4DAE | 315 | 250.0 | 0.80 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7FB | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-5D98 | 153 | 31.0 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-39BE | 153 | 34.0 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-5262 | 425 | 782.0 | 1.02 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7CF | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-9EBA | 116 | 16.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7404 | 95 | 11.0 | 1.28 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-93C3 | 96 | 12.0 | 1.36 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-3D68 | 120 | 19.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-6634 | 98 | 10.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-87AB | 132 | 19.0 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-846F | 109 | 12.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-522A | 97 | 8.0 | 0.88 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-D026 | 140 | 31.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-D640 | 115 | 14.0 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-3A5E | 135 | 29.0 | 1.18 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-D6A3 | 145 | 29.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8388 | 144 | 26.0 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C974 | 116 | 18.0 | 1.15 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-E5E9 | 121 | 18.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | Possibility caudal fin mark |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-325A | 97 | 6.0 | 0.66 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8152 | 110 | 12.0 | 0.90 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-17CA | 92 | 9.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-07C7 | 120 | 17.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-2CAA | 112 | 14.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-BCC0 | 121 | 18.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 54 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-B6C9 | 105 | 12.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-DA2E | 421 | 824.0 | 1.10 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-FCCB | 436 | 785.0 | 0.95 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C82B | - | - | Roundworms | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-2F17 | 432 | 784.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C816 | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-A6FA | 402 | 535.0 | 0.82 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7FA | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-9B53 | 403 | 607.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C81D | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-FED7 | 480 | 1062.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | PIT | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Pit tag recorded incorrectly |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C53F | 425 | 771.0 | 1.00 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C817 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-A06A | 400 | 623.0 | 0.97 | Adult | Migrating | Male | Spent | No | None | PIT | 3DD.007907C7CC | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8703 | 409 | 661.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C804 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8450 | 392 | 579.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D11452 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-AE2A | 435 | 685.0 | 0.83 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7EC | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-AEE4 | 428 | 709.0 | 0.90 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7F0 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-D151 | 407 | 593.0 | 0.88 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C810 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7E92 | 293 | 222.0 | 0.88 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7DA | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-25F0 | 154 | 46.0 | 1.26 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-92EB | 152 | 36.0 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-FE0B | 151 | 36.0 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-06FB | 172 | 47.0 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8BB7 | 155 | 37.0 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-BC6C | 155 | 36.0 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-CA9F | 427 | 737.0 | 0.95 | Adult | Migrating | Undetermined | Spent | Yes | None | PIT | 3DD.007907C823 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C906 | 404 | 628.0 | 0.95 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C7DC | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8E93 | 328 | 297.0 | 0.84 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C822 | Scales | 5 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-306B | 420 | 640.0 | 0.86 | Adult | Migrating | Undetermined | Spent | Yes | None | PIT | 3DD.007907C7E0 | - | - | None | Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7535 | 127 | 19.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C870 | 124 | 19.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7C7E | 106 | 12.0 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-41FE | 95 | 9.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-83BD | 104 | 11.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-3B3C | 117 | 15.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-BBF6 | 113 | 15.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Trap Box | 2 | 55 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-E08E | 412 | 677.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C7FE | - | - | None | Erosion, Lesions | Released Alive | | Suspected female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-144C | 109 | 14.2 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-48E1 | 116 | 17.5 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-AE0C | 94 | 11.0 | 1.32 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-4F8C | 97 | 7.9 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-BEE6 | 130 | 22.2 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-9BB1 | 99 | 10.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-CED5 | 96 | 9.8 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-4932 | 125 | 21.4 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 101 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-9460 | 108 | 12.4 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 102 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-61F2 | 109 | 13.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 102 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-BD5D | 98 | 9.6 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 102 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-D93C | 89 | 7.1 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 102 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-15C8 | 96 | 7.7 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 102 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-3029 | 97 | 9.4 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 1 | 102 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-E079 | 91 | 8.4 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Found on US trap fence among debris, likely impinged |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-F47B | 434 | 805.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D1122F | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-5D59 | 404 | 750.0 | 1.14 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-C9CA | 383 | 769.3 | 1.37 | Adult | Migrating | Male | Spent | No | PIT | N/A | 3DD.0078D11139 | Otoliths | 6 | Roundworms | Erosion, Lesions | Mortality | Impinged on fence or trap | Fish was found in between fences, impinged on fence. Very spent, likely a natural mortality. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-A868 | 393 | 625.8 | 1.03 | Adult | Migrating | Female | Spent | Yes | None | N/A | | Otoliths | 6 | Roundworms | Lesions, Tumour | Mortality | Spawner - end of life | Found in between trap boxes, was not as spent and could have been natural death but impingement likely contributed to death. |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-BE2C | 420 | 948.0 | 1.28 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C707 | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-9684 | 428 | 533.0 | 0.68 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C73E | - | - | Leech | Erosion | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-A57C | 408 | 848.0 | 1.25 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C761 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 69 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-7B15 | 395 | 745.0 | 1.21 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C74F | Scales | 6 | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C032 | 413 | 759.0 | 1.08 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C729 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C009 | 110 | 9.0 | 0.68 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | | - | - | None | Yes | Mortality | Capture trauma | Condition too poor together otoliths |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-FAF8 | 452 | 876.0 | 0.95 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C706 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-4026 | 444 | 821.0 | 0.94 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.007907C813 | - | - | None | Erosion, Lesions | Released Alive | | Looks very spent |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-40D4 | 435 | 841.0 | 1.02 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C74A | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C046 | 399 | 637.0 | 1.00 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C703 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-758F | 412 | 811.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C719 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-1ECF | 424 | 846.0 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C725 | - | - | Leech | Deformity | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C92B | 439 | 840.0 | 0.99 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C742 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-20DF | 427 | 866.0 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C755 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-ACF6 | 407 | 747.0 | 1.11 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C723 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-F102 | 420 | 814.0 | 1.10 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C722 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-EE8E | 409 | 783.0 | 1.14 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C71B | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-B5B0 | 415 | 789.0 | 1.10 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C715 | - | - | None | Erosion, Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-2E6B | 463 | 951.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C705 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-CDF0 | 454 | 916.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C760 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 70 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-3EE8 | 399 | 634.0 | 1.00 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C762 | Scales | 6 | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-F536 | 338 | 274.0 | 0.71 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C713 | Scales | 5 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 1 | 71 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-94B5 | 425 | 808.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C710 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 56 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-35D2 | 403 | 694.0 | 1.06 | Adult | Migrating | Female | Spent | No | None | None | - | Otoliths | 5 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 56 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-4FC1 | 112 | 12.0 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 56 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-411C | 105 | 13.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 57 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-A8DA | 427 | 774.0 | 0.99 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-0E17 | 435 | 842.0 | 1.02 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-9CA2 | 441 | 850.0 | 0.99 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Lesions, Tumour | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-D9F0 | 425 | 771.0 | 1.00 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-494C | 434 | 834.0 | 1.02 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-F981 | 440 | 822.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C758 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-7344 | 415 | 640.0 | 0.90 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C752 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-8066 | 418 | 685.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C757 | - | - | None | Lesions | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-F2DE | 385 | 479.0 | 0.84 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C732 | Scales | 6 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-D68D | 430 | 814.0 | 1.02 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-002B | 433 | 813.0 | 1.00 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Lesions | Released Alive | | Barely alive |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-32A9 | 424 | 745.0 | 0.98 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-BE4E | 435 | 783.0 | 0.95 | Adult | Migrating | Female | Spent | Yes | PIT | None | 3DD.0078D110FC | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-0BC0 | 411 | 655.0 | 0.94 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C759 | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-836F | 455 | 897.0 | 0.95 | Adult | Migrating | Male | Spent | Yes | PIT | None | 3DD.007907C706 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-8ED7 | 295 | 210.0 | 0.82 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C734 | Scales | No Result | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Trap Box | 2 | 58 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-7FF8 | 408 | 691.0 | 1.02 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | Roundworms | Erosion, Lesions | Mortality | Spawner - end of life | Barely alive |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-0EBA | 115 | 16.4 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-08D8 | 137 | 25.8 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-96E8 | 102 | 10.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-976D | 109 | 12.7 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-7906 | 104 | 11.7 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-7FD0 | 101 | 11.1 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-2A8D | 255 | 165.7 | 1.00 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C75E | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-D7B8 | 365 | 477.8 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C70F | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 103 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-4610 | 258 | 177.0 | 1.03 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C726 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 104 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-4FEB | 94 | 9.5 | 1.1 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 104 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-BD6E | 102 | 10.9 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 104 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-3113 | 104 | 12.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 1 | 104 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-27F3 | 300 | 223.1 | 0.83 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C71C | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-39F1 | 112 | 15.5 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-02AE | 95 | 8.6 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-47C5 | 104 | 12.9 | 1.15 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-54CA | 103 | 12.2 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Northern Pikeminnow | 1 | DC-1/DC-20-250608-NSC-FA0E | 93 | 11.1 | 1.38 | Juvenile | Rearing | Undetermined | Immature | N/A | None | None | - | - | - | None | Lesions | Released Alive | Impinged on fence or trap | Gillnetted itself on trap box and was dead when removed from mesh |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-DE6F | 421 | 623.6 | 0.84 | Adult | Migrating | Male | Spent | No | None | N/A | | Otoliths | 6 | Leech | Erosion, Lesions | Mortality | Spawner - end of life | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-36B9 | 395 | 601.8 | 0.98 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C73B | - | - | None | Erosion, Lesions | Released Alive | | Caught in between two trap boxes, assumed to be downstream due to spent condition |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-7772 | 425 | 808.0 | 1.05 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C743 | - | - | Leech, Roundwo | Deformity, Erosio | Released Alive | | Caught holding US of DS trap box |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-1663 | 415 | 761.6 | 1.07 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | DC-8-250608-RB-03F5 | 95 | 8.8 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | Trap Box | 1 | 35 | Upstream | Rainbow Trout | 1 | DC-8-250608-RB-0975 | 104 | 11.0 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | Trap Box | 2 | 35 | Downstream | Rainbow Trout | 1 | DC-8-250608-RB-9D11 | 282 | 187.3 | 0.84 | Adult | Migrating | Undetermined | Mature | No | PIT | None | 3DD.0078D1148F | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 1 | 72 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-11A3 | 441 | 901.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C753 | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-A659 | 120 | 17.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-0D5C | 448 | 1046.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | None | - | - | - | Gill Lice | Erosion, Lesions | Released Alive | | Did not tag |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 1 | 73 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-F276 | 445 | 690.0 | 0.78 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C74C | - | - | Gill Lice | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-48E4 | 152 | 35.0 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-0238 | 96 | 9.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-73E2 | 99 | 10.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B54D | 98 | 10.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-EEB8 | 106 | 13.0 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-01F3 | 116 | 18.0 | 1.15 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-9C8B | 109 | 12.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-3E75 | 101 | 10.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-4B20 | 148 | 32.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-46C3 | 94 | 10.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-42B5 | 122 | 18.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-3605 | 141 | 26.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-4830 | 107 | 12.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-A069 | 114 | 15.0 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B137 | 113 | 15.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-F350 | 98 | 11.0 | 1.17 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-58B1 | 148 | 32.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-563A | 108 | 16.0 | 1.27 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-05D3 | 133 | 22.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-2F5C | 97 | 10.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-77D1 | 120 | 15.0 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | | - | - | None | Lesions | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 59 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B317 | 417 | 727.0 | 1.00 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 5 | Roundworms | Erosion | Mortality | Spawner - end of life | Found impinged on the fence |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-DE82 | 385 | 556.0 | 0.97 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C704 | Scales | 6 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-58E2 | 420 | 895.0 | 1.21 | Adult | Migrating | Female | Spent | No | None | N/A | - | - | - | Roundworms | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-CF9B | 437 | 867.0 | 1.04 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C736 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-FF9E | 178 | 61.0 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-E4AE | 101 | 11.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-4936 | 105 | 15.0 | 1.30 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-ABE0 | 95 | 11.0 | 1.28 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-17ED | 105 | 12.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-0CBF | 103 | 11.0 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-A05A | 90 | 10.0 | 1.37 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-0D6F | 133 | 25.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-35F6 | 102 | 16.0 | 1.51 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-339D | 105 | 15.0 | 1.30 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B39B | 116 | 16.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-52B0 | 97 | 11.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-A0A6 | 100 | 14.0 | 1.40 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Yes | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-ED9E | 115 | 14.0 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-1729 | 107 | 16.0 | 1.31 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-5B99 | 122 | 18.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-9584 | 449 | 1050.0 | 1.16 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C764 | - | - | Gill Lice | Erosion, Tumour | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-5725 | 99 | 12.0 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-E2E4 | 310 | 250.0 | 0.84 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C739 | Scales | 5 | Leech | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-9B36 | 428 | 842.0 | 1.07 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C70E | - | - | None | Erosion, Lesions | Released Alive | | Looks female, feels spent |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-558D | 387 | 528.0 | 0.91 | Adult | Migrating | Undetermined | Spent | No | None | None | - | Scales | 5 | None | Erosion, Lesions | Released Alive | | Appears female, feels spent. End of life spawner, no PIT tag applied |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B4C0 | 438 | 830.0 | 0.99 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C71A | - | - | None | Deformity, Erosio | Released Alive | | Appear female but spent |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Trap Box | 2 | 60 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-D34F | 404 | 731.0 | 1.11 | Adult | Migrating | Undetermined | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | Looked female, felt spent, forgot to dissect |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-BCF8 | 95 | 9.4 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-BD3C | 104 | 11.3 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-0F29 | 131 | 20.6 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-6EE4 | 118 | 15.1 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-DFFD | 97 | 8.9 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-62F1 | 118 | 15.6 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-7B69 | 137 | 25.6 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-BA99 | 91 | 6.4 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-E978 | 107 | 11.2 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-BD04 | 105 | 10.8 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 105 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-F987 | 295 | 226.4 | 0.88 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C740 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 106 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-D484 | 102 | 10.8 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 1 | 106 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-A82C | 105 | 10.3 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-3EBA | 70 | 3.7 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-5DED | 128 | 21.6 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-6D97 | 104 | 10.6 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-1619 | 396 | 739.5 | 1.19 | Adult | Migrating | Male | Spent | No | PIT | N/A | 3DD.0078D11212 | Otoliths | 7 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Trap Box | 2 | 76 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-C502 | 287 | 175.5 | 0.74 | Adult | Migrating | Female | Spent | Yes | None | PIT | 3DD.007907C73A | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | DC-8-250609-RB-7988 | 125 | 19.0 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | Trap Box | 1 | 36 | Upstream | Rainbow Trout | 1 | DC-8-250609-RB-0D6A | 94 | 9.5 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-4F8A | 236 | 149.0 | 1.13 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.007907C73F | Scales | 4 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-EC76 | 163 | 46.0 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-D731 | 449 | 898.0 | 0.99 | Adult | Migrating | Male | Spent | Yes | None | PIT | 3DD.007907C763 | - | - | None | Erosion, Lesions | Released Alive | | Very little milt exuded |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-2BB4 | 101 | 10.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | Very pale |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-476E | 127 | 21.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 74 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-4998 | 115 | 15.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 1 | 75 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-60DB | 153 | 35.0 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 61 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-6B51 | 412 | 789.0 | 1.13 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 7 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 61 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-1E52 | 427 | 839.0 | 1.08 | Adult | Migrating | Male | Spent | Yes | None | None | - | - | - | Roundworms | Erosion, Lesions | Released Alive | | Small amount of milt exuded |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 61 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-7B64 | 426 | 751.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner, gilling but not mobile. Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 61 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-2856 | 401 | 684.0 | 1.06 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner. Gilling, appears female. |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-415B | 151 | 34.0 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-0141 | 107 | 14.0 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-ABEE | 114 | 15.0 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-6A7C | 109 | 15.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-E55D | 105 | 13.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-422A | 412 | 755.0 | 1.08 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | One egg expressed |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-43E1 | 415 | 899.0 | 1.26 | Adult | Migrating | Female | Spawning | Yes | PIT | None | - | - | - | None | Erosion, Lesions | Released Alive | | Released US to spawn, full of eggs; PIT Tag recorded incorrectly |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-BCE7 | 412 | 698.0 | 0.94 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | End of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5635 | 445 | 818.0 | 0.93 | Adult | Migrating | Male | Spent | Yes | PIT | None | 3DD.007907C813 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-D226 | 104 | 10.0 | 0.89 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-185B | 118 | 17.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-048B | 105 | 12.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-27CB | 98 | 10.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-1C47 | 98 | 12.0 | 1.27 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5CB7 | 108 | 11.0 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-E75F | 131 | 23.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-44F2 | 111 | 14.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-45A6 | 124 | 19.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-F71F | 136 | 27.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-2C79 | 100 | 12.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-BCC0 | 109 | 16.0 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5FB7 | 112 | 15.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-7206 | 102 | 11.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-9ABB | 111 | 15.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-0207 | 94 | 10.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-6359 | 126 | 21.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-8D81 | 105 | 12.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B6CE | 104 | 13.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-BBAE | 149 | 32.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-430B | 105 | 15.0 | 1.30 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-CE6D | 425 | 777.0 | 1.01 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B6D7 | 427 | 764.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, end of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B716 | 408 | 651.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | End of life spawner, no tag applied. Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-E6CD | 402 | 635.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C754 | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, spent |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-C818 | 418 | 626.0 | 0.86 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-CBAA | 406 | 737.0 | 1.10 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, feels spent |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5861 | 395 | 629.0 | 1.02 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C72A | Scales | 6 | None | Erosion, Lesions, T | Released Alive | | Appears female, feels spent |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 62 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-3887 | 386 | 593.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C70C | Scales | 6 | None | Erosion, Tumour | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-8BA2 | 152 | 36.0 | 1.03 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-3B37 | 98 | 11.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-A1EB | 124 | 19.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5210 | 109 | 15.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-4B41 | 141 | 26.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-393A | 132 | 24.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-BE79 | 100 | 11.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-208E | 104 | 11.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-52E0 | 117 | 16.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-F13A | 107 | 12.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-0E92 | 94 | 10.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-07ED | 103 | 12.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-8D15 | 102 | 10.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-A32F | 105 | 13.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-EA6D | 108 | 13.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B89B | 113 | 14.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-F34F | 98 | 12.0 | 1.27 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-682A | 133 | 25.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B3F3 | 99 | 11.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-F740 | 93 | 8.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-C81A | 94 | 10.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Trap Box | 2 | 63 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-31A4 | 115 | 15.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 107 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-D8BB | 104 | 11.7 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 107 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-9203 | 100 | 10.7 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 107 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-6D19 | 104 | 12.3 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 107 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-73CC | 107 | 13.3 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 107 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-75A0 | 296 | 233.5 | 0.90 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C746 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 107 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-5FBC | 373 | 602.0 | 1.16 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C74B | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 108 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-02E6 | 113 | 14.4 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 1 | 108 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-11B2 | 401 | 631.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7EA | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-511A | 97 | 10.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-F12E | 111 | 13.3 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-A093 | 128 | 21.5 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-5003 | 104 | 12.7 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-706C | 104 | 13.3 | 1.18 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-CD1E | 418 | 836.0 | 1.14 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-7A11 | 355 | 503.0 | 1.12 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-E3D8 | 388 | 634.0 | 1.09 | Adult | Migrating | Female | Spent | Yes | PIT | None | 3DD.0078D11387 | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-B87B | 154 | 35.7 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-594C | 129 | 21.8 | 1.02 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C702 | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-02EB | 108 | 12.2 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-1618 | 399 | 623.4 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C711 | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-1393 | 92 | 8.4 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Trap Box | 1 | 37 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-CBEA | 139 | 28.7 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C708 | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | Trap Box | 2 | 56 | Downstream | Rainbow Trout | 1 | TC-15-250610-RB-F7DA | 304 | 271.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C74D | - | - | None | Erosion, Lesions | Released Alive | | No eggs exuded, appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-818D | 411 | 744.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C73C | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 1 | 76 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-A482 | 219 | 127.0 | 1.21 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.007907C756 | Scales | No Result | None | Erosion | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 1 | 77 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-9AC3 | 419 | 718.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C727 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 1 | 77 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-E3F2 | 387 | 751.0 | 1.30 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C70B | Scales | 5 | Louse | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 1 | 77 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-D3D6 | 408 | 772.0 | 1.14 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C75F | - | - | None | None | Released Alive | | Suspected female |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-8007 | 419 | 679.0 | 0.92 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 5 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-2D13 | 404 | 933.0 | 1.41 | Adult | Migrating | Female | Spent | No | PIT | N/A | 3DD.007907C825 | Otoliths | 5 | None | Erosion | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-CFC0 | 114 | 17.0 | 1.15 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-A801 | 93 | 9.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 64 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-D565 | 407 | 628.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female, looks spent. End of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-85FE | 266 | 162.0 | 0.86 | Adult | Migrating | Female | Spent | No | PIT | None | 3DD.007907C789 | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-5DB6 | 332 | 312.0 | 0.85 | Adult | Migrating | Male | Spent | No | None | PIT | 3DD.007907C747 | Scales | 7 | Leech | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-5F71 | 410 | 737.0 | 1.07 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 5 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-BABA | 426 | 761.0 | 0.98 | Adult | Migrating | Male | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-487E | 396 | 706.0 | 1.14 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Tumour | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-FC9D | 162 | 42.0 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-6EEC | 170 | 48.0 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-CB35 | 100 | 12.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-FA25 | 101 | 13.0 | 1.26 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-7563 | 99 | 13.0 | 1.34 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-3228 | 100 | 12.0 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-8D58 | 105 | 15.0 | 1.30 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-A28D | 97 | 12.0 | 1.31 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-0CA7 | 138 | 29.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Trap Box | 2 | 65 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-0FA1 | 109 | 12.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 1 | 109 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-96A8 | 105 | 12.3 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-7933 | 120 | 19.2 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-9FF6 | 100 | 10.5 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-001F | 117 | 17.3 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-5786 | 105 | 12.1 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Erosion | Mortality | Impinged on fence or trap | Found impinged on upstream side of DS trap box fencing |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-FC39 | 422 | 752.0 | 1.00 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-2444 | 397 | 606.0 | 0.97 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-ECDC | 98 | 9.3 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Impinged on fence or trap | Found in between fences with organs out, too poor condition for otoliths |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-A44C | 116 | 15.1 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-E108 | 98 | 9.9 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-88A5 | 101 | 10.4 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-2F03 | 129 | 22.1 | 1.03 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7F6 | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Trap Box | 1 | 38 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-5921 | 145 | 33.1 | 1.09 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7CB | - | - | None | Erosion | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | Trap Box | 1 | 60 | Upstream | Rainbow Trout | 1 | TC-15-250611-RB-B528 | 304 | 276.0 | 0.98 | Adult | Migrating | Female | Spent | No | PIT | N/A | 3DD.007907C74D | Otoliths | 4 | None | Erosion | Mortality | Spawner - end of life | Dead, found just DS of boxes, tagged the previous day |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-BB00 | 168 | 47.0 | 0.99 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-CA4E | 459 | 931.0 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C731 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 1 | 78 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-C8D2 | 123 | 19.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 1 | 80 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-24F6 | 410 | 853.0 | 1.24 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C728 | - | - | None | Erosion, Lesions | Released Alive | | Suspected female. Caught between trap boxes. |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-ABD1 | 319 | 397.0 | 1.22 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 7 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-5124 | 94 | 8.0 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-159C | 418 | 776.0 | 1.06 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, looks spent. End of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-CA3B | 423 | 782.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C70A | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, looks spent |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 66 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-1849 | 417 | 786.0 | 1.08 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, looks spent. End of life spawner |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 67 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-2AB1 | 409 | 770.0 | 1.13 | Adult | Migrating | Female | Spent | No | None | N/A | | Otoliths | 6 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 67 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-DD16 | 427 | 749.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, towards end of life, no tag applied |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Trap Box | 2 | 68 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-FDD6 | 415 | 733.0 | 1.03 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Lesions | Mortality | Spawner - end of life | Found on downstream fence |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | Trap Box | 1 | 111 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250612-RB-5448 | 166 | 42.0 | 0.92 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | Trap Box | 1 | 111 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250612-RB-7EF8 | 212 | 96.0 | 1.01 | Adult | Migrating | Undetermined | Mature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | Trap Box | 1 | 112 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250612-RB-392B | 106 | 12.3 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | Trap Box | 2 | 81 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250612-RB-E87B | 96 | 8.8 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Found gillnetted on US side of DS trap box fencing, too poor condition for otolith sampling |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250612-RB-4205 | 91 | 10.9 | 1.45 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | Found inside trap box impinged on front mesh, injuries look like was gillnetted on mesh |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | Trap Box | 1 | 40 | Upstream | Rainbow Trout | 1 | DC-8-250612-RB-0F23 | 128 | 22.1 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7D0 | - | - | None | None | Released Alive | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-12 | Trap Box | 1 | 61 | Upstream | Rainbow Trout | 1 | TC-15-250612-RB-67CF | 305 | 544.4 | 1.92 | Adult | Migrating | Undetermined | Undetermined | No | None | N/A | | - | - | None | None | Mortality | Impinged on fence or trap | Very poor condition, impinged between panels. Likely heading US. No otoliths or scales taken |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | 661-20-250613-RB-F66C | 101 | 12.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | 661-20-250613-RB-1BA0 | 97 | 11.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 1 | 81 | Upstream | Rainbow Trout | 1 | 661-20-250613-RB-CE8B | 234 | 144.0 | 1.12 | Adult | Migrating | Undetermined | Maturing | No | None | PIT | 3DD.007907C74E | Scales | 3 | None | Erosion | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 1 | 82 | Upstream | Rainbow Trout | 1 | 661-20-250613-RB-2F5A | 438 | 848.0 | 1.01 | Adult | Migrating | Female | Spawning | Yes | None | None | - | - | - | None | Erosion | Released Alive | | Heavy damage to lower maxilla, throat ripped open. No tag applied. Caught between US and DS traps |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D882 | 409 | 711.0 | 1.04 | Adult | Migrating | Female | Spent | No | None | N/A | | Otoliths | 6 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 69 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-B2A1 | 109 | 14.0 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8D9C | 421 | 632.0 | 0.85 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.007907C78D | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D9A2 | 394 | 542.0 | 0.89 | Adult | Migrating | Female | Spent | No | None | PIT | 3DD.007907C71E | Scales | 6 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0676 | 391 | 588.0 | 0.98 | Adult | Migrating | Female | Spent | No | PIT | None | 3DD.007907C7BF | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-B5C0 | 400 | 581.0 | 0.91 | Adult | Migrating | Female | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8F3D | 412 | 691.0 | 0.99 | Adult | Migrating | Female | Spent | No | None | None | - | - | - | None | Erosion, Tumour | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-CE66 | 427 | 681.0 | 0.87 | Adult | Migrating | Female | Spent | No | None | PIT | 3DD.007907C717 | - | - | None | Leech | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-070D | 351 | 337.0 | 0.78 | Adult | Migrating | Female | Spent | No | None | PIT | 3DD.007907C709 | Scales | 5 | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-1BFC | 395 | 570.0 | 0.92 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 5 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-FEC3 | 408 | 679.0 | 1.00 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | None | Erosion, Tumour | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-254C | 158 | 36.0 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7D97 | 166 | 36.0 | 0.79 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-B2F2 | 167 | 40.0 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C357 | 166 | 38.0 | 0.83 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-00B1 | 166 | 37.0 | 0.81 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-E79E | 420 | 763.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C714 | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0762 | 468 | 910.0 | 0.89 | Adult | Migrating | Male | Spawning | Yes | PIT | None | 3DD.007907C731 | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-9F93 | 125 | 21.0 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C1E2 | 104 | 11.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C666 | 98 | 9.0 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-A72A | 118 | 14.0 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-837C | 101 | 10.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-9B88 | 109 | 13.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-EF3A | 145 | 28.0 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2FD9 | 108 | 12.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-3875 | 115 | 15.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-507D | 104 | 11.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-4AEA | 107 | 12.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7D09 | 99 | 9.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0DB3 | 109 | 15.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-DC5C | 109 | 11.0 | 0.85 | Juvenile | Rearing | Undetermined | Immature | Yes | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-683F | 148 | 31.0 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-00EA | 115 | 14.0 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-20AA | 110 | 13.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0586 | 99 | 9.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-DE63 | 127 | 19.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-4513 | 136 | 23.0 | 0.91 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-F77A | 108 | 14.0 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8D13 | 118 | 16.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D38A | 95 | 9.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-DBA1 | 97 | 9.0 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-113A | 106 | 13.0 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-6760 | 416 | 694.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8109 | 418 | 684.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8E31 | 405 | 675.0 | 1.02 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C730 | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-312C | 428 | 747.0 | 0.95 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-312B | 413 | 729.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C71D | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-77D4 | 475 | 1112.0 | 1.04 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-1208 | 418 | 761.0 | 1.04 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Lesions, Tumour | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2880 | 391 | 692.0 | 1.16 | Adult | Migrating | Undetermined | Spent | No | None | None | | Scales | No Result | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-4DF2 | 402 | 610.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C750 | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 70 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-42B5 | 323 | 280.0 | 0.83 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C716 | Scales | 5 | None | Erosion | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-969A | 158 | 42.0 | 1.06 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7814 | 165 | 43.0 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2064 | 170 | 42.0 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-5635 | 158 | 37.0 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C268 | 93 | 10.0 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2617 | 105 | 14.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-51F8 | 114 | 14.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-32B7 | 95 | 10.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-CC1F | 94 | 8.0 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2DBE | 104 | 14.0 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-A026 | 104 | 13.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-6480 | 116 | 16.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-EC5F | 125 | 19.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-A397 | 113 | 15.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-DAA8 | 137 | 24.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-A333 | 105 | 11.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-B898 | 123 | 18.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-33BB | 96 | 9.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-FA40 | 95 | 9.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-E5D2 | 106 | 13.0 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-6961 | 108 | 12.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D0F1 | 102 | 9.0 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-03D7 | 112 | 15.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7CD9 | 122 | 17.0 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-797A | 145 | 28.0 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-BFD6 | 108 | 14.0 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-31C2 | 101 | 11.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0DA2 | 106 | 15.0 | 1.26 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-24FE | 95 | 11.0 | 1.28 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D8E0 | 131 | 23.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-A734 | 123 | 18.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-EBB3 | 97 | 8.0 | 0.88 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-EC59 | 101 | 11.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-9370 | 97 | 10.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-3E79 | 107 | 14.0 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D346 | 414 | 697.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, feels spent |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Trap Box | 2 | 71 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C4CF | 276 | 181.0 | 0.86 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C735 | Scales | 4 | None | Erosion, Lesions, T | Released Alive | | Appears female, feels spent |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Trap Box | 1 | 114 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-B728 | 299 | 280.4 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C75A | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-13E9 | 389 | 569.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-AC99 | 398 | 658.0 | 1.04 | Adult | Migrating | Female | Spent | No | None | N/A | | Otoliths | 7 | Roundworms | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-B77F | 94 | 9.2 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-EDE5 | 94 | 9.3 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Impinged on fence or trap | Found impinged on fence, between trap boxes. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-C616 | 94 | 9.1 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | Trap Box | 1 | 41 | Upstream | Rainbow Trout | 1 | DC-8-250613-RB-9EA3 | 128 | 22.9 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-DFEE | 120 | 14.0 | 0.81 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 1 | 83 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-5F8E | 90 | 8.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | | - | - | None | Lesions | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 1 | 84 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-BD56 | 419 | 772.0 | 1.05 | Adult | Migrating | Female | Spawning | Yes | None | PIT | 3DD.007907C7E1 | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 1 | 84 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-1AC3 | 419 | 797.0 | 1.08 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C72E | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 72 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-9C10 | 374 | 597.0 | 1.14 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 8 | None | Erosion, Tumour | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 72 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-5B98 | 376 | 504.0 | 0.95 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 7 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 72 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-7D17 | 423 | 737.0 | 0.97 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 7 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 72 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-2AE2 | 323 | 330.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.007907C7A2 | - | - | Roundworms | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 72 | Downstream | Rainbow Trout | 5 | 661-20-250614-RB-C478 | - | - | - | Adult | Migrating | Undetermined | Spent | - | - | - | - | - | - | - | - | Released Alive | | Individual fish data was accidentally deleted therefore no lengths or weights. All fish were soent adults |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 72 | Downstream | Rainbow Trout | 20 | 661-20-250614-RB-C624 | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | - | - | - | - | - | Released Alive | | Data accidentally deleted, no lengths or weights |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-4158 | 415 | 681.0 | 0.95 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C733 | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-2786 | 420 | 710.0 | 0.96 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-EB6F | 385 | 558.0 | 0.98 | Adult | Migrating | Undetermined | Spent | No | None | None | - | Scales | 6 | Leech | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-7FCE | 103 | 12.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-34F4 | 113 | 16.0 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-7EA1 | 105 | 14.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-A77B | 92 | 11.0 | 1.41 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-F126 | 412 | 623.0 | 0.89 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Spawner end of life, looks female |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Trap Box | 2 | 73 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-001B | 422 | 715.0 | 0.95 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Trap Box | 1 | 115 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250614-MW-235B | 240 | 159.5 | 1.15 | Adult | Rearing | Undetermined | Undetermined | N/A | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Trap Box | 1 | 115 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250614-RB-91CF | 120 | 13.9 | 0.80 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Trap Box | 1 | 115 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250614-RB-3D00 | 141 | 27.7 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Trap Box | 2 | 85 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250614-RB-F4AB | 95 | 10.6 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Trap Box | 2 | 85 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250614-RB-25FF | 85 | 8.1 | 1.32 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | Impinged on fence or trap | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-9BEC | 420 | 741.1 | 1.00 | Adult | Migrating | Male | Spent | Yes | PIT | None | 3DD.0078D1121B | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-98E9 | 179 | 55.2 | 0.96 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C712 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-8732 | 162 | 38.7 | 0.91 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C720 | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-F0F8 | 121 | 17.4 | 0.98 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-7E7A | 114 | 16.1 | 1.09 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-505A | 118 | 18.3 | 1.11 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Trap Box | 1 | 42 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-7FC9 | 145 | 30.0 | 0.98 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C75D | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-8C0A | 397 | 569.0 | 0.91 | Adult | Migrating | Female | Spent | Yes | PIT | None | 3DD.0078D110E4 | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-857A | 105 | 13.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-ACC0 | 119 | 16.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D90B | 119 | 19.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-2929 | 122 | 19.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D686 | 92 | 9.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-3262 | 130 | 23.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-926D | 112 | 15.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-2CBE | 102 | 12.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C27C | 88 | 9.0 | 1.32 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C56F | 95 | 12.0 | 1.40 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-9975 | 99 | 9.0 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-4900 | 90 | 10.0 | 1.37 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-8691 | 408 | 678.0 | 1.00 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | Leech | None | Released Alive | | Appears female, feels spent. End of life spawner so no taq applied |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 74 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C9E2 | 417 | 824.0 | 1.14 | Adult | Migrating | Female | Spent | No | PIT | N/A | 3DD.007907C72E | Otoliths | 5 | None | Erosion, Lesions, T | Mortality | Spawner - end of life | Found against fence |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-4DCE | 440 | 788.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-11F5 | 81 | 8.0 | 1.51 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-8995 | 135 | 25.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-4B78 | 104 | 13.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-88BC | 93 | 10.0 | 1.24 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-5BF0 | 99 | 9.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-1C01 | 108 | 13.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | Possible caudal clip |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-75EC | 91 | 10.0 | 1.33 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-2ADB | 119 | 19.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-BC95 | 115 | 16.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D7E5 | 98 | 10.0 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C104 | 108 | 14.0 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-12A5 | 116 | 16.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-EB35 | 104 | 13.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-F4C4 | 120 | 18.0 | 1.04 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-36DF | 101 | 12.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-0BE9 | 99 | 9.0 | 0.93 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-A25B | 104 | 12.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-F8E3 | 142 | 28.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C25B | 110 | 15.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-CBA1 | 113 | 14.0 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C59C | 125 | 20.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-9E9F | 98 | 8.0 | 0.85 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-A388 | 111 | 14.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-DC84 | 130 | 25.0 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-FF9E | 105 | 11.0 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-6E4E | 109 | 15.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-2A94 | 95 | 9.0 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D7CD | 101 | 11.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | Fin Clip | None | - | - | - | None | None | Released Alive | | Lower caudal lobe potentially clipped |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-6518 | 100 | 11.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-2142 | 94 | 9.0 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-3B87 | 110 | 15.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-B577 | 100 | 10.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-6322 | 422 | 782.0 | 1.04 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | Roundworms | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-AA8D | 440 | 796.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 75 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-688B | 395 | 593.0 | 0.96 | Adult | Migrating | Undetermined | Spent | No | None | None | - | Scales | 6 | None | Erosion, Lesions, T | Released Alive | | Appears female, feels spent |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 76 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-BC05 | 329 | 346.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C75B | Scales | 5 | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 76 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-7016 | 326 | 276.0 | 0.80 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C73D | Scales | No Result | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 76 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-FF16 | 405 | 642.0 | 0.97 | Adult | Migrating | Female | Spent | Yes | None | PIT | Not recorded | - | - | None | Erosion, Lesions | Released Alive | | Caught between US and DS traps. Exuding eggs, feels spent. Released downstream. Pit tag recorded incorrectly |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 76 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D652 | 97 | 11.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Trap Box | 2 | 76 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-BADE | 373 | 448.0 | 0.86 | Adult | Migrating | Undetermined | Spent | No | None | PIT | 3DD.007907C71E | Scales | 5 | None | Erosion, Lesions, T | Released Alive | | Appears female, feels spent |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 1 | 117 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-9C64 | 408 | 754.0 | 1.11 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C737 | - | - | Leech | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 1 | 117 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-31D6 | 277 | 187.8 | 0.88 | Adult | Migrating | Undetermined | Mature | No | None | PIT | 3DD.007907C738 | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 1 | 117 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-719C | 117 | 12.8 | 0.80 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-C242 | 390 | 573.0 | 0.97 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-90A5 | 345 | 423.0 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-19CE | 98 | 8.7 | 0.92 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-92A7 | 94 | 7.0 | 0.84 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-94E4 | 114 | 12.9 | 0.87 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-11C6 | 104 | 11.9 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-B95E | 95 | 8.2 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-7234 | 104 | 12.7 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-E6FB | 350 | 478.0 | 1.11 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Dipnetted out of middle section between traps, released downstream due to condition of fish |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Trap Box | 2 | 86 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-992D | 336 | 345.4 | 0.91 | Adult | Migrating | Male | Spent | No | None | None | N/A | Otoliths | 5 | Roundworms; Gi | Erosion, Lesions, T | Mortality | Impinged on fence or trap | Found in between trap boxes, spent RB that likely was impinged on fencing |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | DC-8-250615-RB-2E97 | 121 | 19.0 | 1.07 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C7D3 | - | - | None | None | Released Alive | | Precocial |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | DC-8-250615-RB-F109 | 146 | 29.0 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | DC-8-250615-RB-E0AD | 128 | 22.0 | 1.05 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C805 | - | - | None | None | Released Alive | | Precocial |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | DC-8-250615-RB-14CA | 98 | 12.0 | 1.27 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | Trap Box | 1 | 43 | Upstream | Rainbow Trout | 1 | DC-8-250615-RB-4231 | 93 | 9.0 | 1.12 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-D8D9 | 99 | 11.0 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-CD9F | 127 | 24.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-A975 | 97 | 11.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-70FA | 106 | 14.0 | 1.18 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-A787 | 97 | 12.0 | 1.31 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-146F | 122 | 29.0 | 1.60 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-0571 | 100 | 10.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 77 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-73EC | 111 | 14.0 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-DD33 | 405 | 712.0 | 1.07 | Adult | Migrating | Female | Spent | Yes | PIT | None | 3DD.007907C78A | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-1100 | 365 | 460.0 | 0.95 | Adult | Migrating | Female | Spent | Yes | None | None | - | Scales | 6 | None | Erosion, Lesions, T | Released Alive | | Spawner, end of life, no tag applied |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-C66D | 97 | 11.0 | 1.21 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-400C | 105 | 15.0 | 1.30 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-36EB | 131 | 26.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Trap Box | 2 | 78 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-F192 | 100 | 11.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | Trap Box | 1 | 118 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250616-RB-82ED | 155 | 33.8 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | Trap Box | 1 | 118 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250616-RB-DD02 | 97 | 9.9 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | Trap Box | 2 | 88 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250616-RB-2A19 | 405 | 642.6 | 0.97 | Adult | Migrating | Female | Spent | No | PIT | None | 3DD.0078D11471 | Otoliths | 8 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | Trap Box | 2 | 88 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250616-RB-44F0 | 257 | 156.7 | 0.92 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.0078D111EE | - | - | None | Erosion, Lesions, T | Released Alive | | Likely spent female |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | Trap Box | 1 | 44 | Upstream | Rainbow Trout | 1 | DC-8-250616-RB-B663 | 135 | 20.1 | 0.82 | Adult | Migrating | Male | Spawning | Yes | Adipose Clip | PIT | 3DD.007907C70D | - | - | None | Erosion, Lesions | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | Trap Box | 2 | 42 | Downstream | Rainbow Trout | 1 | DC-8-250616-RB-DC0B | 415 | 748.3 | 1.05 | Adult | Migrating | Male | Spent | No | PIT | N/A | 3DD.0078D1121B | Otoliths | 7 | None | Erosion, Lesions | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-F376 | 394 | 684.0 | 1.12 | Adult | Migrating | Female | Spent | No | None | N/A | - | Otoliths | 6 | Roundworms | Erosion, Lesions, T | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-EF6C | 422 | 891.0 | 1.19 | Adult | Migrating | Female | Spent | Yes | PIT | None | 3DD.007907C755 | - | - | None | Erosion, Lesions | Released Alive | | Abdomen still large but feeling a bit deflated, released DS |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-2D95 | 112 | 14.0 | 1.00 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | Leech | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-A56B | 418 | 687.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female, spawner end of life |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 79 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-C6A6 | 326 | 305.0 | 0.88 | Adult | Migrating | Female | Spent | No | PIT | PIT | 3DD.007907C7DF | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-76C9 | 408 | 605.0 | 0.89 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-44B7 | 429 | 801.0 | 1.01 | Adult | Migrating | Female | Spawning | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Still has eggs |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-337E | 121 | 19.0 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-28AF | 97 | 12.0 | 1.31 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-CCE5 | 104 | 11.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-C5D7 | 421 | 675.0 | 0.90 | Adult | Migrating | Undetermined | Spent | No | PIT | None | 3DD.007907C7B9 | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 80 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-B10C | 410 | 631.0 | 0.92 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 81 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-1284 | 397 | 650.0 | 1.04 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | Appears female |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Trap Box | 2 | 81 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-A3BE | 444 | 822.0 | 0.94 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | Appears female |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | DC-8-250617-RB-A56F | 115 | 17.0 | 1.12 | Adult | Migrating | Male | Spawning | Yes | None | None | - | - | - | None | None | Released Alive | | Still has parr marks appears juvenile |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | DC-8-250617-RB-9336 | 98 | 11.0 | 1.17 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | Trap Box | 1 | 45 | Upstream | Rainbow Trout | 1 | DC-8-250617-RB-4953 | 147 | 36.0 | 1.13 | Adult | Migrating | Male | Spawning | Yes | None | PIT | 3DD.007907C71F | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-2A8E | 155 | 30.6 | 0.82 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-0A8A | 157 | 37.5 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-32AB | 101 | 9.9 | 0.96 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-4C27 | 120 | 18.2 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-A706 | 103 | 11.9 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-E8EA | 126 | 21.5 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-E557 | 96 | 10.4 | 1.18 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-A05C | 104 | 12.5 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-BD50 | 93 | 8.8 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-9184 | 113 | 15.7 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-84DF | 117 | 17.2 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-8CDE | 92 | 8.5 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-A17A | 103 | 11.8 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 82 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-C53E | 98 | 10.7 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | N/A | - | - | - | None | Lesions | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-258D | 339 | 342.2 | 0.88 | Adult | Migrating | Female | Spent | Yes | None | N/A | - | Otoliths | 5 | None | Erosion | Mortality | Spawner - end of life | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-F2D0 | 98 | 9.3 | 0.99 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-356B | 128 | 16.4 | 0.78 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-301F | 105 | 13.1 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-71B3 | 117 | 15.1 | 0.94 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-4D6A | 100 | 10.6 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-BF95 | 90 | 8.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-00A5 | 105 | 12.1 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-21B9 | 101 | 12.7 | 1.23 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-0E8D | 103 | 11.6 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-73F3 | 129 | 22.5 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-C294 | 127 | 19.9 | 0.97 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Trap Box | 2 | 83 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-D3D0 | 115 | 16.1 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-1BB8 | 411 | 630.2 | 0.91 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-0361 | 334 | 285.9 | 0.77 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-A265 | 403 | 621.1 | 0.95 | Adult | Migrating | Undetermined | Spent | No | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-42B0 | 307 | 270.0 | 0.93 | Adult | Migrating | Undetermined | Spent | No | None | None | - | Scales | 5 | None | Erosion, Tumour | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-81CC | 236 | 134.8 | 1.03 | Adult | Migrating | Undetermined | Spent | No | None | None | - | Scales | 3 | None | Erosion | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Date | Sampling Method | Method number | Haul | Migration Direction | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Ripeness (exuding eggs/milt) | Tag/Marks Present at Capture | Tags/Marks Applied | PIT | Age Structure Collected | Aging Result | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-D76A | 405 | 584.2 | 0.88 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-5A2D | 419 | 720.7 | 0.98 | Adult | Migrating | Female | Spent | Yes | None | None | - | - | - | None | Erosion, Lesions, T | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-FFC0 | 106 | 15.1 | 1.27 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-D8ED | 99 | 10.0 | 1.03 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-60FC | 107 | 15.6 | 1.27 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-DC4A | 127 | 22.4 | 1.09 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-6415 | 96 | 9.5 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-9F04 | 120 | 17.0 | 0.98 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-1EE1 | 111 | 13.9 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-27B4 | 106 | 12.7 | 1.07 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-3BD1 | 100 | 10.1 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-F9C7 | 97 | 10.0 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-367E | 99 | 10.8 | 1.11 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-1951 | 92 | 9.5 | 1.22 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-9CE6 | 97 | 8.7 | 0.95 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-F134 | 142 | 31.4 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-BAFB | 124 | 19.5 | 1.02 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-3250 | 106 | 12.5 | 1.05 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-1485 | 92 | 9.2 | 1.18 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-0EC0 | 103 | 12.7 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-3848 | 96 | 10.6 | 1.20 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-648D | 93 | 10.3 | 1.28 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-0ECF | 92 | 8.6 | 1.10 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-E661 | 98 | 10.6 | 1.13 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-70A3 | 109 | 15.0 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-E7C4 | 101 | 13.9 | 1.35 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-42B8 | 93 | 9.2 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-9665 | 103 | 9.1 | 0.83 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-6ABD | 97 | 11.4 | 1.25 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-2B15 | 95 | 9.8 | 1.14 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-B1CD | 96 | 10.3 | 1.16 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-7AA8 | 118 | 17.8 | 1.08 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-1387 | 97 | 9.7 | 1.06 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 163 | - | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 84 | Downstream | Rainbow Trout | 8 | - | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | - | - | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Trap Box | 2 | 85 | Downstream | Rainbow Trout | 2 | - | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | No | None | None | - | - | - | - | - | Released Alive | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-20 | Trap Box | 1 | 48 | Upstream | Rainbow Trout | 1 | DC-8-250620-RB-1673 | 97 | 9.2 | 1.01 | Juvenile | Rearing | Undetermined | Immature | No | None | None | - | - | - | None | None | Released Alive | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-AE85 | | | Light | Split left pectoral | Left Pectoral | Light | Small wounds behind dorsal fin | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250507-RB-D74A | | | | | | Light | Minor abrasion at base of dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | Upstream | Rainbow Trout | 1 | DC-8-250507-RB-BC40 | | | | | | Light | Two black lines on body, possibly from trap box mesh impingement | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | Upstream | Rainbow Trout | 1 | TC-15-250508-RB-E7BE | Light | A split in caudal fin | | | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | Upstream | Rainbow Trout | 1 | 661-20-250511-RB-973F | | | Light | Small split in right pelvic fin and frayed anal fin along edge. | Right PelvicAn: | Light | Small red area on lateral line | | |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | Upstream | Rainbow Trout | 1 | 661-20-250512-RB-6818 | Light | Left upper maxilla hanging off, could be old injury | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-3FD0 | Light | Top of caudal fin folded in | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-0748 | | | Light | Split caudal fin | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-B754 | | | Light | Missing one fin rays | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250512-RB-F143 | | | Light | Missing half of 2 fin rays on dorsal | Dorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | Downstream | Rainbow Trout | 1 | DC-8-250512-RB-35AB | | | Light | Missing half a fin rays. | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-5005 | | | | | | Light | Some sores on left side | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-9E89 | | | | | | Light | Light lesion on top of head, gilled itself on trap box | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | Upstream | Rainbow Trout | 1 | TC-15-250512-RB-4EF4 | | | | | | Light | Light lesion on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-6A0D | | | | | | Light | Light lesion on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-704D | | | | | | Light | Couple small sores on left side | | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | Upstream | Rainbow Trout | 1 | 661-20-250513-RB-6226 | | | Light | | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-C712 | | | Light | Split caudal fin | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-8993 | | | | | | Light | Cuts on side of body and operculum | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-106E | Heavy | Deformed lower jaw | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250513-RB-BEE9 | | | Light | Erosion behind head | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | Upstream | Rainbow Trout | 1 | 661-20-250514-RB-681F | | | | | | Light | Small lesion on left operculum | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | Upstream | Rainbow Trout | 1 | TC-15-250514-RB-1952 | | | | | | | | Light | Possible tumor on left pectoral fin |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | Upstream | Rainbow Trout | 1 | 661-20-250515-RB-1705 | | | | | | Light | Small wound on right side below lateral line | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-B9DB | | | Heavy | Loss of tissue behind and on head and caudal peduncle. Scarring along mid-line of body on both sides. | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-5BBF | | | Light | Tear in caudal fins, missing 4 fin rays | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-264A | | | Light | Slightly frayed | CaudalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-F133 | | | Light | Lesions from being stuck in large mesh | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250515-RB-BB5E | | | Light | Erosion between dorsal and anal fin on both sides of body | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | 661-20-250516-RB-BAAC | | | Light | Caudal is split in half. | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | 661-20-250516-RB-7134 | | | Light | Caudal split in two. | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-9266 | | | Light | Slightly frayed | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-FF19 | | | Light | Lightly frayed | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-EFA2 | | | Light | Slightly frayed | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-F4D2 | | | Light | Slightly frayed | Right PectoralCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-0D73 | | | Light | Slightly frayed | AnalRight Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-34DB | | | Light | Slightly frayed | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-F9E4 | | | Light | | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250516-RB-5F80 | | | Light | Frayed | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | Upstream | Rainbow Trout | 1 | TC-15-250516-RB-D957 | | | Light | | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-48FF | | | Light | Missing partial fin rays/frayed | DorsalAnalCau | Light | Small lesion on dorsal side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-1C7B | | | Light | Slightly frayed | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-9710 | | | Light | Slightly frayed | CaudalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-0CCF | | | | | | Heavy | Large open wound in front of dorsal fin | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-B5C0 | | | Light | Missing 3 fin rays on caudal fins, anal fin frayed | CaudalAnal | Light | Old scar on top of head | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250517-RB-C8F2 | | | Light | Missing 1 fin ray on right pelvic, frayed caudal fin | Right PelvicCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-587B | | | | | | Light | Flaking skin and possibly scarring above anal fin on left side | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | Upstream | Rainbow Trout | 1 | TC-15-250517-RB-C2BF | | | | | | Light | Small scar on top of head. | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2A1C | | | | | | Heavy | Lesions from, fence impingement | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-C4BB | | | | | | Light | Lesion from fence impingement | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-5902 | | | Light | Missing a fin ray on caudal | Caudal | Light | Small sore on head | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-214D | | | Light | Missing 1-2 fin rays | Right PelvicAnalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8443 | | | Light | Slightly frayed | CaudalRight Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-5D8A | | | Light | | | Light | Scratches along sides of body and small lesions below lateral line on right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-FE1D | | | | | | Light | Bruising/ sores on head | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-251E | | | Light | Slightly frayed | CaudalDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0F14 | | | Light | Missing 1 fin ray | Right Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-DDA2 | | | Light | Missing 1 fin ray on both left and right pelvic fin | Left PelvicRight Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-3A6C | | | Light | Light erosion on caudal fin | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250518-MW-EF55 | | | Light | Caudal fins missing rays | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-4A55 | | | Light | Missing 4 fin rays on dorsal | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-8684 | | | | | | Heavy | Scratches/scarring on both sides of body and small | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-5857 | | | Light | Missing 1-2 fin rays on left pelvic, dorsal fin frayed | DorsalLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-73E2 | | | Light | Both pelvic fins frayed, sore on dorsal fin | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-FF46 | | | Light | Small fray in dorsal | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-407B | | | | | | Light | Light scratches on dorsal side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-9546 | | | Light | Slightly frayed | Left PelvicDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A0BF | | | | | | Light | Small scratches on normal side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-D67C | | | Light | Missing 1-2 fin rays | Right Pectoral | Light | Small scratches on dorsal side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-059B | | | Light | Missing 1-2 fin rays on right pelvic and dorsal | Right PelvicDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-2E22 | | | Light | Missing partial fin rays on both caudal and dorsal | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-0330 | | | Light | Missing 2 fin rays. Frayed dorsal fin | CaudalDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-6038 | | | Light | Caudal fin missing ray | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-C693 | | | Light | Missing 1-2 fin rays on left and right pelvic and caudal fin | CaudalRight PelvicLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A420 | | | Light | Missing half of fin rays on left on dorsal and missing 1-2 fin rays on left pelvic fin | DorsalLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-A2F3 | | | Light | Missing 2-3 fin rays on left | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250518-RB-850A | | | Light | Missing 3 fin rays on caudal and 1 fin ray on left pelvic | Left PelvicCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-6E5E | | | | | | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | Upstream | Rainbow Trout | 1 | TC-15-250518-RB-8DF4 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-6585 | | | Heavy | Loss o tissue on both gill covers | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-17C9 | | | Light | Frayed dorsal | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-6609 | | | Heavy | Left pectoral and both pelvic fins frayed | Left PectoralLeft PelvicRight Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-14D8 | | | Light | Missing 2 fin rays | Right Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-8B98 | | | Light | Small piece missing from adipose, not a clip | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250519-RB-5661 | | | Light | Missing 2 fin rays on left pelvic, 1 fin ray in caudal | Left PelvicCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | Upstream | Rainbow Trout | 1 | TC-15-250519-RB-5E25 | | | Heavy | Right operculum eroded and gills exposed | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-BF2D | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-080D | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-1808 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-60BA | | | | | | Light | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-A288 | | | Light | Frayed finray | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-4C79 | | | Light | Missing a fin ray, light fray on anal fin | Left PectoralAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-EBDB | | | Light | Top of fin gone | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250520-RB-27FB | | | Light | | Anal | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | Upstream | Rainbow Trout | 1 | TC-15-250520-RB-2EE8 | | | Light | Frayed anal fin | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-22AF | | | | | | Heavy | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-F841 | | | Light | Splits between rays | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-617F | | | Light | Split fin | Right Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-AF05 | | | Light | Split | Right Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-9CB8 | | | Light | Minor scale loss | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-A021 | | | Light | Minor scale loss | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250521-RB-3BB7 | | | Light | Missing scales | | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-1EF1 | | | Heavy | Frayed dorsal and caudal, missing fin rays on left pectoral | DorsalCaudalLeft Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | Upstream | Rainbow Trout | 1 | TC-15-250521-RB-BE6C | | | Light | Bottom 1/4 of caudal missing. | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-4E75 | | | Light | Missing multiple | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-BA92 | | | Light | Frayed anal and caudal | AnalCaudal | Light | Right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-EBC9 | | | Light | Missing fin rays | CaudalLeft PectoralLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-BCE1 | | | Light | Frayed | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-2FD9 | | | Light | Frayed. Caudal missing fin ray | Left PectoralDorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-393A | | | Light | Frayed. | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-541A | | | Light | Split | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-02FD | | | Light | Split | Left PelvicDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-D29B | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-4C48 | | | | | | Heavy | Behind pelvic fin to muscle tissue. Bit by something | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-C512 | | | Light | Frayed | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-72CF | | | Light | Split | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | Upstream | Rainbow Trout | 1 | TC-15-250522-RB-1A5B | | | Light | Missing fin ray in right pectoral and caudal | Right PectoralCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | Upstream | Rainbow Trout | 1 | TC-15-250522-RB-2304 | | | Light | Fr at EF caudal fin | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | Upstream | Rainbow Trout | 1 | TC-15-250522-RB-6287 | | | Light | Frayed right pectoral, lesionson caudal fin | CaudalRight Pe | Heavy | Multiple sores on body | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-EF87 | | | Light | | Dorsal | Light | Right side of body | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-2B53 | | | Light | Frayed | Left PelvicDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-6857 | | | Light | Frayed caudal | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | 661-20-250523-RB-E7BA | | | Light | Frayed | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-7BA1 | | | Light | | Right PectoralRight Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-90D4 | | | Light | | DorsalLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-742E | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-8D28 | | | Light | | Right PelvicAnal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-A44C | | | Light | Missing fin rays | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-731C | | | Light | Missing fin rays | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-6013 | | | | | | Light | Lesions on left side of body | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-F13F | | | Light | Frayed dorsal fin, left pelvic missing rays, caudal missing rays | CaudalDorsalLeft Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-C55B | | | Light | Frayed dorsal | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-2C93 | | | Light | Caudal fin Frayed | Caudal | Light | Top of head | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-B31F | | | Light | Frayed | CaudalDorsal | Light | Top of head | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-7DD6 | | | | | | Light | Right side | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-33A2 | | | | | | Light | Right lower jaw missing tissue | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-9B36 | | | | | | Light | Right lower body | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-C200 | | | Light | Anal fin missing some tissue | Anal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-56D7 | | | Light | Frayed dorsal | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-0F73 | | | Light | Frayed | Left Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-59FF | | | Light | | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-D8A3 | | | Light | Missing fin ray | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-A5A4 | | | Light | Missing ray | Left Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | Upstream | Rainbow Trout | 1 | TC-15-250523-RB-676B | | | Light | Frayed | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | Upstream | Rainbow Trout | 1 | 661-20-250524-RB-9CAC | | | | | | HeavyLight | Left eye caved in. Scrape on dorsal fin | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-5C3B | | | Light | Minor splits | CaudalDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-E544 | | | Light | | AnalDorsalLeft Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-64D3 | Heavy | Bulge or curve in spine | Light | Recent chunk missing | Caudal | Heavy | Large lesion on left dorsal side. Additional lesions on head | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-0275 | | | Heavy | Left pectoral, right pelvic and dorsal missing fin rays, | DorsalRight PelvicLeft Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-62C8 | | | Light | Frayed dorsal | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-CBB4 | | | Light | Frayed | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-1F74 | | | Heavy | Heavy erosion on caudal, lots of fraying and missing rays. Frayed dorsal | CaudalDorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-291C | | | Light | Frayed | Right Pectoral | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-6796 | | | Light | Frayed | Right PelvicLeft Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-3843 | | | Light | Frayed | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-85B6 | | | Light | Frayed. Caudal fin missing fin ray | AnalCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-32F3 | | | Light | | Dorsal | Heavy | Lesions on side, behind head, looks like it was bitten. both sides | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | Upstream | Rainbow Trout | 1 | TC-15-250524-RB-8914 | | | Light | | Right PelvicLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-C9AA | | | Heavy | Erosion on most fins | Left PectoralDorsalCaudalAı | | Lesions on dorsal side, | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-A179 | | | Light | Scrape on left operculum | | Light | Lesions on top of head and left side | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-CE7D | | | Light | Missing pelvic fin ray, frayed caudal | Left Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-7C4C | | | Light | | Left PelvicDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-CC98 | | | Light | Dorsal fin missing rays, pelvic right missing rays | DorsalRight Pe | Light | Lesion on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-5703 | | | | | | Light | Back left side has a scar. Black spot | | |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | 661-20-250525-RB-9748 | | | | | | Light | Right side lesion | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-65AA | | | Light | On upper jaw | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250525-RB-E82F | | | Light | | CaudalAnalDo | Light | Behind left pectoral | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-DAE2 | | | | | | Heavy | Right operculum torn off | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-609E | Light | Deformed anal fin | | | | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-1205 | | | Light | Fin ray gone | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-16C3 | | | Light | | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-0F01 | | | Light | | Anal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-F92D | | | Light | | CaudalLeft Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-E423 | | | Light | | CaudalDorsal | Light | Gash on caudal peduncle | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-4BB6 | | | Light | Pelvic split | CaudalRight Pe | Heavy | Left caudal peduncle | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-61AE | | | Light | | DorsalCaudalRight Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-AF95 | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-B4D2 | | | Light | Frayed and missing fin ray | Right PelvicLeft PelvicRight PectoralCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | Upstream | Rainbow Trout | 1 | TC-15-250525-RB-2FDB | | | Light | Split | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-CEAC | | | Light | Dorsal missing fin ray | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-ACF4 | | | | | | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-B2B8 | | | Light | | Right Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-C975 | | | Light | | Right PectoralDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | Upstream | Rainbow Trout | 1 | 661-20-250526-RB-DEDB | | | Light | Split | Right Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250526-RB-E1B2 | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-9BEA | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-2904 | | | | | | Light | Tail and dorsal fin | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-496C | | | | | | Light | Scrapes | Heavy | Caudal peduncle |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-7F93 | | | Light | Scale | Right PelvicLeft Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-9897 | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-EA92 | | | | | | Light | Right side small lesion | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Upstream | Rainbow Trout | 1 | TC-15-250526-RB-496B | | | Light | Missing fin ray right pectoral and dorsal | | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | Downstream | Rainbow Trout | 1 | TC-15-250526-RB-5776 | | | Light | | CaudalDorsalA | Light | Scratches | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-2FF6 | | | Light | Slightly frayed dorsal and caudal Right pelvic fin split | DorsalCaudalRight PelvicLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-11A6 | | | Light | | CaudalDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-2B42 | | | Light | Light fraying on all fins | | Light | Scale loss on top of head | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-B891 | | | Light | Missing rays | DorsalRight PelvicLeft PelvicRight PectoralLeft Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-10CC | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-9925 | | | Light | Missing rays | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-B4F1 | | | Light | | CaudalDorsal | Heavy | In front of right eye | | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | 661-20-250527-RB-F0AA | | | Light | | DorsalRight Pe | Light | Most lesions from being found on the bank | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-FBAA | | | Light | Split in fork | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-570A | | | Light | | Caudal | Light | Left flank | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-AA5C | | | Light | | CaudalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-4F88 | | | Light | | CaudalAnal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-69D0 | | | Light | Scales | | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-8CF5 | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-E175 | Light | Both eye injured eyes facing down | Light | | | Light | Scrapes | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-EB95 | | | Light | Split dorsal Fraved caudal | DorsalCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-C131 | Light | Lesions on left side has a | Light | Frayed caudal | CaudalRight Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-D01F | | | Light | Fraying | Left PectoralRight PectoralRight PelvicLeft PelvicAnalCaudalDorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-55E3 | | | Light | Split | Left Pectoral | Light | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-5E5B | | | Light | | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-A21C | | | Light | Split | DorsalCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-7DA3 | | | Light | Split | Left Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-B5AF | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-9BAE | | | Light | | Left PectoralRight PectoralRight PelvicLeft PelvicDorsalAnalCaudal | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-4194 | | | Light | | Right PectoralL | Light | Small lesion on lower mandible | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-6364 | | | Light | | DorsalCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | Upstream | Rainbow Trout | 1 | TC-15-250527-RB-86CB | | | Light | Frayed dorsal<br>Right pelvic split | DorsalRight Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-6DDB | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-65D1 | | | Light | Left pelvic split | Left Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-02FC | | | Light | Split left pectoral | Left Pectoral | Light | Lesion along base of dorsal fin | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-6DC9 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-A3FC | Light | Lesion at base of dorsal | Light | Split right pelvic | DorsalCaudalRight Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | 661-20-250528-RB-BE9F | | | Light | | CaudalDorsalRight Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Downstream | Rainbow Trout | 1 | 661-20-250528-RB-6E15 | | | Light | Missing fin rays | Caudal | Light | Lesion on Kip's | | |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | Downstream | Rainbow Trout | 1 | 661-20-250528-RB-C7A5 | Light | Left eye bulging | Light | Dorsal missing a fin ray<br>Minor erosion on all other fins | DorsalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-07DE | | | Light | | AnalCaudalDorsalLeft PectoralRight PectoralRight PelvicLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-8B95 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-4225 | | | Light | | Left Pectoral | Light | Two 1cm lesions, one back of head and one under right dorsal | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-FAF0 | | | Heavy | | Right PelvicLeft | Light | Open small lesions on both sides of body | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-8496 | | | Light | Split fin | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-5CE7 | | | Light | | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-B369 | Light | Very small right pectoral | | | | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-2660 | | | Light | | DorsalRight Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-CD4D | | | Light | | Dorsal | Light | Around dorsal | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-BEF8 | | | Light | | Right Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-65B2 | | | Light | | Dorsal | Light | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-BCE9 | | | Light | | Left PelvicDorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | Upstream | Rainbow Trout | 1 | TC-15-250528-RB-183A | | | Light | | CaudalDorsalA | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-7F19 | | | Light | Fraying | Anal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-4CBA | | | Light | Split | Right Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-BE7C | | | Light | | Right PelvicAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-4231 | | | | | | Light | Small scrape on back | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-88A8 | | | Light | Missing rays | Dorsal | Heavy | Part of the operculum is missing | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-1EEA | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | 661-20-250529-RB-612C | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-4768 | | | Light | Split | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-DF1E | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-95EF | | | Heavy | Mouth, scale erosion on left side | CaudalAnalLeft PelvicRight PelvicRight Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-F24B | | | Light | Mouth | Dorsal | Light | Behind dorsal | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-C7CE | | | Light | | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-088A | | | Light | Split caudal | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-931B | | | | | | Light | Small <1cm on both sides | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-99C8 | | | Light | | Caudal | Light | Right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-4BB5 | | | Light | | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-C11F | | | Light | | CaudalLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-7B19 | | | Light | | AnalDorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-8E6D | | | Light | | Caudal | Light | Multiple 1cm tears in skin | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-2F1A | | | Light | | Left Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-227D | | | Light | Caudal fin split and frayed | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-8D06 | | | | | | Light | Small scrapes on back | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-8B39 | | | Light | Split right pelvic<br>Frayed anal | AnalRight Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-7C09 | | | Light | Frayed dorsal | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-0FEF | | | Light | | Right PelvicLeft | Light | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Upstream | Rainbow Trout | 1 | TC-15-250529-RB-F2A6 | | | Heavy | Operculum | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | Downstream | Rainbow Trout | 1 | TC-15-250529-RB-E2BE | | | Light | Dorsal frayed and split<br>Right pelvic split | DorsalRight Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-6BCE | | | | | | Light | Top of head and around belly | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-691C | | | Heavy | Bottom fin rays on dorsal missing | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-B146 | | | Light | | Left Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-9946 | | | Light | | Right PectoralLeft PectoralR | | Caudal fin looks like she already spawned | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-1028 | | | Light | | CaudalLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-FD36 | | | Light | | Right Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-70D9 | | | Light | | CaudalLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | 661-20-250530-RB-82E0 | | | Light | | CaudalLeft Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-5EA4 | | | Light | | AnalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-75BC | | | Light | | DorsalCaudalAnalLeft PectoralRight Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-2432 | | | Light | | Caudal | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-5D7D | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-912E | | | Light | Missing rays | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | Downstream | Rainbow Trout | 1 | 661-20-250530-RB-D8A4 | | | Light | Split | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-A0DA | | | Light | | Left Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-D0F4 | | | Light | | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-B4CA | | | Light | | CaudalAnalDorsalLeft PelvicRight PelvicRight PectoralLeft Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-1DD3 | | | Light | | Caudal | Light | Right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-D41A | | | Light | Split | Left Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-3E25 | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-D91D | | | | | | Light | Small on left side | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-9D7F | | | Light | Split | Right Pelvic | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | Upstream | Rainbow Trout | 1 | DC-8-250530-RB-F65E | | | Light | Split | Left Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-C890 | | | | | | Heavy | Multiple Lesions on both sides of body | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-C577 | | | Light | Frayed dorsal | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-B6BE | | | Light | Dorsal split | DorsalLeft Pectoral | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | Upstream | Rainbow Trout | 1 | TC-15-250530-RB-36D1 | | | Heavy | Split right pectoral, Erosion on dorsal and caudal, Missing rays on caudal | Right PectoralDorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-5ECF | | | Light | Split left pectoral | Left Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-6B4F | | | Heavy | Heavy on dorsal fin as it's not present. | Right PectoralL | Heavy | Deep scratches on back. Muscle is showing through skin | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-191E | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-6DE2 | | | | | | Light | Lesion on lower mandible, potentially from trap | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | 661-20-250531-RB-DE5B | | | Heavy | Dorsal missing last few fin rays | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | Downstream | Rainbow Trout | 1 | 661-20-250531-RB-4217 | | | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-8501 | | | Light | Split | Right Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-C2F9 | | | Light | | CaudalRight Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-F5A3 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-58A8 | | | Light | | Right PelvicLeft PectoralLeft PelvicRight PectoralCaudalDorsalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-D5F3 | | | Light | | DorsalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250531-RB-D395 | | | Light | Split | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | Upstream | Rainbow Trout | 1 | DC-8-250531-RB-BA63 | | | Light | | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | Upstream | Rainbow Trout | 1 | TC-15-250531-RB-8912 | | | | | | Heavy | Left side of body heavily scraped. Operculum to mid way down | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-F37F | | | | | | Heavy | Cut under eye | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-91B0 | | | | | | Heavy | Two approx 1 cm square lesions on both sides of back in front of dorsal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-A997 | | | Heavy | Back of cauda highly eroded | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | 661-20-250601-RB-CC19 | | | Heavy | Dorsal fin split Caudal fin split | DorsalLeft PelvicCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-08F2 | | | Light | Split | Right PelvicCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-0A5C | | | Light | | CaudalDorsalLeft Pectoral | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-67D4 | | | Light | | CaudalDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-F940 | | | Light | Split | Right PectoralLeft PectoralCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-1699 | | | Light | Split | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-F025 | | | Light | Split | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-7B8C | | | | | | Light | In front of adipose | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | Upstream | Rainbow Trout | 1 | DC-8-250601-RB-A638 | Light | Lower half of left operculum missing | Light | | Caudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-E150 | | | | | | Light | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-F0EF | | | Light | | DorsalCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-822C | | | Light | | Dorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | Upstream | Rainbow Trout | 1 | TC-15-250601-RB-8EC2 | | | Light | | Right Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-5837 | | | | | | Heavy | Large lesion on the side of the body, there is an open wound that leads into the body cavity | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | 661-20-250602-RB-8DEF | | | Light | | Left Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-D135 | | | Heavy | Dorsal fin split Caudal fin split | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-0E8F | | | Heavy | Fin rays eroding | DorsalRight Pe | Heavy | Small lesions on both sides of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-1660 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-2310 | Heavy | No right pectoral at all | Heavy | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-AD97 | Heavy | Left eye red | Heavy | | CaudalDorsalR | Heavy | Both sides of body, multiple lesions | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-ED19 | | | Heavy | Dorsal fin split Caudal fin split | DorsalCaudal | Heavy | Lesions behind the eyes | | |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | Downstream | Rainbow Trout | 1 | 661-20-250602-RB-0AED | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-2F74 | Light | Split caudal | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-378A | Light | Split caudal | | | | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-8789 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-5FE6 | Light | Split dorsal | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-1BEB | | | Light | | Left PelvicRight PelvicAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-0653 | | | | | | | | Light | Small on left side |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-A32E | | | Light | | Right Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250602-RB-8144 | | | Light | | Left Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | Upstream | Rainbow Trout | 1 | TC-15-250602-RB-918C | | | Heavy | dorsal | DorsalCaudal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-8F83 | | | Heavy | | CaudalAnalDo | Heavy | Lesions on both sides from dorsal to caudal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-34FB | | | Light | | CaudalRight P | Heavy | Several small throughout body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-7243 | | | Light | | DorsalCaudal | Light | Caudal and under dorsal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-CA34 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-7C71 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-EF53 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-6DA4 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-1BDE | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-59E5 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-94C1 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-139D | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-3AFA | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-3E07 | | | Light | | Caudal | Heavy | Left side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-F2D5 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-AB30 | | | Light | | CaudalAnalDo | Light | Throughout body on both sides | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-E6E1 | Light | Multiple small lesions over body | Heavy | Missing fin rays, edges frayed | DorsalCaudalAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-19B5 | | | Heavy | Caudal torn<br>Right pelvic and pec torn | CaudalRight P | Heavy | Small lesions all over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-180F | | | Heavy | Caudal split with fin rays missing | Caudal | Heavy | Small lesion showing raw tissue | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-6A2C | | | Heavy | Fraying and split | CaudalLeft Pec | Heavy | Large lesions on both sides, no raw tissue | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-ED09 | | | Light | Torn/split, frayed<br>Chunk of adipose fin gone | Left PelvicRight | Heavy | Multiple lesions across body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-A677 | | | Heavy | | CaudalAnalRig | Light | Small lesion on caudal<br>Light scale loss | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-5005 | | | Light | Frayed | Left PectoralCa | Heavy | Large lesion on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-1C65 | | | Heavy | Heavily frayed and missing fin rays | DorsalCaudal | Heavy | Large lesion above the caudal fin, raw tissue showing | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-A270 | | | Light | | Caudal | Light | Lesion on right side of belly | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-AD15 | | | Heavy | | DorsalCaudal | Heavy | Large lesion behind left pectoral, raw tissue<br>Small lesion on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-44AF | | | Heavy | Caudal highly worn<br>Dorsal fraying | CaudalDorsalA | Heavy | Multiple large lesions on the left side of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-AF80 | | | Heavy | | DorsalCaudalA | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-3DFA | | | Heavy | Split/frayed | DorsalAnalRigl | Heavy | Lesion behind dorsal with raw flesh showing | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-030B | | | Heavy | | Left PectoralDc | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | Downstream | Rainbow Trout | 1 | 661-20-250603-RB-A6C0 | | | Light | Split | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-2451 | Light | Split caudal | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-F49E | Light | Split caudal | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-C0C0 | | | Light | Moderate amount of scale loss. | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-BEA8 | | | Light | | Right PelvicLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-266E | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-1E35 | | | Light | Caudal fin frayed | Caudal | Light | Small wound on behind dorsal fin | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | Upstream | Rainbow Trout | 1 | DC-8-250603-RB-7CBB | | | Light | | Caudal | Light | Right operculum missing tissue, exposed gills | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | Upstream | Rainbow Trout | 1 | TC-15-250603-RB-02EA | Heavy | Both eyes bulging | Light | | DorsalRight Pe | Light | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | Upstream | Rainbow Trout | 1 | TC-15-250603-RB-E510 | | | | | | Light | Left side | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | Upstream | Rainbow Trout | 1 | TC-15-250603-RB-ACB3 | | | Heavy | Dorsal split | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-F514 | | | | | | Light | Small lesion on dorsal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-A029 | | | | | | Heavy | Open wounds on caudal, missing tissue on operculum | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Upstream | Rainbow Trout | 1 | 661-20-250604-RB-9BF6 | | | Light | | CaudalDorsal | Heavy | Both sides, multiple | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-E257 | | | Light | | CaudalDorsalA | Heavy | Throughout sides of body; operculum with several lesions | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-4401 | | | Heavy | | DorsalCaudal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-DDDE | | | Heavy | | DorsalCaudalR | Heavy | Large lesions at base of dorsal and caudal | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-18BD | | | Heavy | Caudal heavily eroded, missing fin rays Dorsal heavily frayed | DorsalCaudal | Heavy | Large lesions on both sides of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-A3C5 | | | Light | | Caudal | Light | Small lesions on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-817B | | | Heavy | | Right PectoralL | Light | Small lesions throughout body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-A9A9 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-AC17 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-B59E | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-60C1 | | | Light | | AnalCaudalLeft Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-42A9 | | | Light | | Caudal | Light | Throughout body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-DFCE | | | Light | | Caudal | Light | Behind right pelvic | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-F292 | | | Heavy | | Right PectoralL | Heavy | Raw skin showing on right side, small throughout body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-C8B9 | | | Heavy | | CaudalAnal | Heavy | Mouth showing raw tissue | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-4A43 | | | Heavy | | DorsalCaudalA | Heavy | Multiple lesions showing raw tissue | | |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | Downstream | Rainbow Trout | 1 | 661-20-250604-RB-94D7 | | | Light | | CaudalAnal | Heavy | Infected cut on left side, very swollen | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-D5A3 | | | | | | Light | Both operculums were flared out and were damaged due to fish gill netting itself inside trap box | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-60D3 | | | | | | Light | Exposed tissue on left side across lateral line | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-5879 | | | | | | Light | Multiple small wounds on both sides of body | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-B544 | | | Light | | Right PectoralDorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-A7F3 | | | Light | | CaudalDorsal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | Upstream | Rainbow Trout | 1 | DC-8-250604-RB-FD47 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-FCFA | | | Light | | Right Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-E9A3 | | | Heavy | Split | Left PectoralLe | Heavy | Front of mouth has no skin | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-FADF | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-B2AD | | | Heavy | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Upstream | Rainbow Trout | 1 | 661-20-250605-RB-73DE | | | Light | | Dorsal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-5BC9 | | | Light | | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-CE4D | | | Heavy | | CaudalDorsalLi | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-2EF4 | | | Heavy | | DorsalCaudal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-7A61 | | | Heavy | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-2C40 | | | Heavy | Split and frayed | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-F26D | | | | | | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | 661-20-250605-RB-4E1C | | | Heavy | | Right PectoralL | Heavy | Raw tissue on all sides of body cavity Was | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-769F | | | Heavy | | Caudal | Heavy | Sores and open wounds all over both sides of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-F8FF | Light | Lost eye | Light | | Left Pelvic | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-29F3 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Upstream | Rainbow Trout | 1 | 661-20-250606-RB-3973 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-ACFC | | | Heavy | | DorsalCaudalA | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-E1D4 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-E69C | | | Heavy | | Right PectoralL | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-9AC0 | | | Heavy | | Right PectoralL | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-7981 | | | Heavy | | Right PectoralL | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-048F | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-4CF3 | | | Heavy | | CaudalDorsal | Heavy | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-D33C | | | Heavy | | DorsalAnalLeft | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-6ACA | Light | Eye injury | Light | | DorsalCaudal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-D448 | | | Heavy | | DorsalCaudal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-16EA | | | Heavy | | DorsalCaudal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | 661-20-250606-RB-54CE | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-24D4 | | | | | | Heavy | Fish had gill netted himself on DS trap box and has multiple scrape wounds to belly | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-CC60 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-D5F5 | | | Heavy | | DorsalCaudalA | Heavy | Left and right side of body large area of exposed tissue | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-145A | | | Heavy | | CaudalDorsal | Heavy | | Heavy | Tumour on each side of body |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-800A | | | Light | | DorsalAnal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | Upstream | Rainbow Trout | 1 | DC-8-250606-RB-62C9 | | | Light | | Right Pelvic | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | Upstream | Rainbow Trout | 1 | TC-15-250606-RB-7700 | | | | | | Light | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | Upstream | Rainbow Trout | 1 | TC-15-250606-RB-4E92 | | | Light | | Right Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-61C9 | | | Light | | Left Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-CEAF | | | Heavy | Dorsal missing fin rays | DorsalRight Pe | Heavy | Front of face rub off | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-B70C | | | Heavy | | Left PectoralRi | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-8594 | | | Heavy | Multiple splits in pectoral | Right Pectoral | Heavy | Open sores on mouth | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Upstream | Rainbow Trout | 1 | 661-20-250607-RB-2A06 | | | Heavy | | Right PelvicLeft PelvicRight PectoralLeft PectoralDorsalCaudalAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C430 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-2811 | | | Heavy | | CaudalDorsalLı | Heavy | Skin rub off front of mouth | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-28BB | | | Heavy | | CaudalDorsalA | Heavy | Missing operculum on the left side / missing flesh behind right eye | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8D84 | | | Heavy | | Right PectoralL | Heavy | Blood in right eye | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-4F13 | | | Heavy | | CaudalDorsalRight PectoralLeft PectoralRight PelvicAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-4DAE | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-5262 | | | Heavy | Split right pectoral | CaudalRight Pe | Heavy | Open sores on both sides | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-DA2E | | | Heavy | All fins | Left Pectoral | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-FCCB | | | Heavy | | Right PectoralRight PelvicLeft PelvicLeft PectoralDorsalAnalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-2F17 | | | Light | | DorsalCaudal | Light | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-A6FA | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-9B53 | | | Light | | CaudalDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-FED7 | | | Heavy | Tear in left pelvic Dorsal split | DorsalLeft Pelv | Heavy | Abrasion on left side all the | Heavy | Large cyst on right side |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C53F | | | Heavy | | CaudalRight Pe | Heavy | Wear behind the right eye Lesions on both sides of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-A06A | | | Light | | Caudal | Light | Left side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8703 | | | Light | | CaudalDorsalA | Light | Rich side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8450 | | | | | Dorsal | Light | On top of dorsal fin | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-AE2A | | | Heavy | Dorsal fin missing fin rays | Right PectoralLeft PectoralDorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-AEE4 | | | Heavy | Left pectoral fin missing | CaudalLeft Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-D151 | | | Heavy | | CaudalAnal | Heavy | Multiple open wounds right side of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7E92 | | | Light | Split in dorsal | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-25F0 | | | Light | Split caudal fin | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-92EB | | | Light | Split in caudal fin | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-FE0B | | | Light | On caudal fin | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-06FB | | | Light | | AnalCaudalLeft Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-CA9F | | | Heavy | | CaudalDorsalLı | Heavy | Left side all the way down | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C906 | | | Light | | Caudal | Light | Left side | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-8E93 | | | Light | | Left Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-306B | | | | | | Heavy | Open wound behind right pectoral Open wound left side all the | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-C870 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-7C7E | | | Light | Split caudal fin | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-41FE | | | Light | Split caudal fin | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | 661-20-250607-RB-E08E | | | Heavy | | DorsalCaudalLı | Heavy | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-F47B | | | Heavy | | DorsalCaudalA | Heavy | Large raw tissue on left side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-5D59 | | | Heavy | | DorsalCaudalA | Heavy | Small lesions all over body and left eye missing | Heavy | 1 Tumour on left and right side of body |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-C9CA | | | Heavy | | CaudalAnalDoı | Heavy | Large areas of exposed tissue on both sides of body, bottom mandible gone | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250607-RB-A868 | | | | | | Light | | Light | 3 tumors on left side below lateral line. |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-9684 | | | Light | Split right pelvic fin | Right Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-A57C | | | | | | Heavy | Raw tissue front of face | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-7B15 | | | | | | Heavy | Raw tissue front of face | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C032 | | | | | | Light | Small lesions on left and right | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C009 | | | | | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-FAF8 | | | Heavy | | DorsalCaudal | Heavy | Lesion on right side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-4026 | | | Heavy | Highly eroded | DorsalCaudalR | Heavy | Lesions on all sides of body. | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-C046 | | | | | | Light | Light lesions left side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-758F | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-1ECF | Heavy | Facial deformity on tip of jaw | | | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-20DF | | | | | | Light | Rubbing on the nose | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-ACF6 | | | | | | Light | Rubbed nose | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-F102 | | | Light | | Left Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-EE8E | | | Light | Chunk of adipose missing | | Light | Light lesions on left | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-B5B0 | | | Light | | Left PelvicCauc | Light | Lesion on nose | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-CDF0 | | | Light | Split | Left Pelvic | Light | Lesion on the nose | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-F536 | | | Light | Pelvic fins split | Right PelvicLeft PelvicAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | 661-20-250608-RB-94B5 | | | Light | Right and left pelvic split | Right PelvicAnalLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-35D2 | | | Heavy | | Right PectoralL | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-A8DA | | | Heavy | | Right PelvicLefi | Heavy | Raw tissue on all sides of both sides of body | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-0E17 | | | Heavy | | Right PectoralLeft PectoralRight PelvicAnalDorsalCaudalLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-9CA2 | | | | | | Heavy | Wound behind left eye, hole in operculum | Heavy | Several large tumours across body |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-D9F0 | | | Heavy | All fins | | Heavy | Raw tissue, lesions all over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-494C | | | Heavy | All fins | | Heavy | | Heavy | Several medium to large tumours all over body |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-F981 | | | Heavy | All fins | | Heavy | Lesions on all sides of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-7344 | | | Light | All fins | | Light | Lesions on left side of | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-8066 | | | | | | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-F2DE | | | Light | | CaudalAnal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-D68D | | | | | | Heavy | Heavy lesions all over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-002B | | | | | | Heavy | Raw tissue, lesions all over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-32A9 | | | Heavy | All fins | | Heavy | All over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-BE4E | | | Heavy | All fins | | Light | | Heavy | Medium tumours all over |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-0BC0 | | | Light | All fins | | Light | | Heavy | Large Timor on each side |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-836F | | | Light | All fins | | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-8ED7 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | 661-20-250608-RB-7FF8 | | | Heavy | All fins highly eroded | | Heavy | Lesions all over body | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-2A8D | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-D7B8 | | | Light | | DorsalCaudalLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-4610 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-BD6E | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-3113 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-27F3 | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-02AE | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-47C5 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-54CA | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Northern Pikeminnow | 1 | DC-1/DC-20-250608-NSC-FA0E | | | | | | Heavy | Lesions on top of head, left operculum ripped off due to mesh impingement | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-DE6F | | | Heavy | | DorsalAnalCau | Heavy | On top of head and side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-36B9 | | | Heavy | | DorsalRight Pe | Heavy | Lesions on dorsal, Left and right side of body large area | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-7772 | Light | Right Eye is heavily injured | Light | | CaudalDorsal | Light | | Light | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-1663 | | | Heavy | | Right PectoralL | Heavy | | Light | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | Downstream | Rainbow Trout | 1 | DC-8-250608-RB-9D11 | | | Light | | Right Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-11A3 | | | | | | Light | Nose rubbed raw | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-A659 | | | Light | Missing fin ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-0D5C | | | Light | Missing rays on left pelvic fin, frayed caudal | Left PelvicCauc | Light | Lesion on left side, skin missing on right lower maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | 661-20-250609-RB-F276 | | | Light | Missing rays on caudal fin, frayed dorsal and anal | DorsalRight Pe | Heavy | Missing a chunk near vent, skin lesions on dorsal side, both top and bottom maxilla erosion | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-48E4 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-01F3 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-77D1 | | | | | | Heavy | Stomach protruding from body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B317 | | | Heavy | All fins | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-DE82 | | | Heavy | Missing fin rays, lots of rays missing from caudal | Right PectoralA | Heavy | Heavy lesions on both sides of body and dorsal, skin missing from lower jaw | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-5BE2 | | | Heavy | | CaudalDorsal | Heavy | Heavy lesions all over | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-CF9B | | | Heavy | Caudal and left pectoral frayed. Right pectoral missing rays. No skin on lower Maxilla | CaudalRight P | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-ABE0 | | | Light | Frayed dorsal, caudal missing a ray | CaudalDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B39B | | | Light | Missing a ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-A0A6 | | | | | | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-5B99 | | | Light | Frayed | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-9584 | | | Light | Right operculum has some erosion, frayed right pelvic | Right Pelvic | | Lower maxilla has some lesions | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-E2E4 | | | Heavy | Dorsal and caudal missing fin rays, frayed right pelvic | DorsalCaudal | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-9B36 | | | Heavy | Caudal fin missing lots of rays, frayed anal fin, both pelvic fins missing rays | Right PelvicLeft | Heavy | Heavy lesions on sides and dorsal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-558D | | | Heavy | Gill erosion | CaudalAnalDor | Heavy | Both sides and dorsal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-B4C0 | Light | Lump on left side all the | Light | Fayd | CaudalDorsal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | 661-20-250609-RB-D34F | | | Heavy | No skin on anal fine. Adipose missing chunk | Anal | Heavy | Heavy lesions everywhere | Light | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-BD04 | | | Light | | Caudal | Heavy | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-F987 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-D484 | | | Light | | CaudalLeft Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-A82C | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-1619 | | | Heavy | | CaudalAnalDor | Heavy | Most on left side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-C502 | | | Heavy | | Left PectoralLe | Light | On top of head | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | Upstream | Rainbow Trout | 1 | DC-8-250609-RB-7988 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-4F8A | | | Light | Missing rays on dorsal and caudal | CaudalDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-EC76 | | | Light | Missing 1 caudal ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-D731 | | | Heavy | | AnalCaudalDor | Light | Lesions along sides of body and dorsal side. Ventral side near anal fin | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-2BB4 | | | Light | Frayed dorsal | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-476E | | | Light | Frayed dorsal, caudal missing ray | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | 661-20-250610-RB-4998 | | | Light | Frayed dorsal and caudal | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-6B51 | | | Light | Frayed fins | CaudalDorsalA | Heavy | Lesions all over body | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-1E52 | | | Heavy | Caudal and dorsal missing rays, frayed left pectoral and anal | CaudalDorsalA | Heavy | Huge lesion on dorsal side behind dorsal fin, likely predation | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-7B64 | | | Heavy | Missing rays on dorsal, caudal, and anal, frayed pectoral fins | CaudalDorsalA | Heavy | Heavy lesions all over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-2856 | | | Heavy | | CaudalDorsalA | Heavy | Lesions all over body, skin missing from upper and lower maxillae | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-422A | | | Heavy | Heavy erosion on fins | CaudalDorsalA | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-43E1 | | | Light | | CaudalDorsal | Light | Right side lesions, | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-BCE7 | | | Heavy | | CaudalDorsal | Light | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5635 | | | Heavy | | CaudalDorsalA | Heavy | Both sides heavy lesions | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-185B | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-048B | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-27CB | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-45A6 | | | Light | Missing ray | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-BBAE | | | Light | Missing caudal fin ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-CE6D | | | Heavy | Caudal, anal, pectoral fins, dorsal, adipose all missing rays, heavily degraded | | Heavy | All over body lesions | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B6D7 | | | Heavy | Frayed caudal and anal | CaudalAnal | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-B716 | | | Heavy | | CaudalDorsalA | Heavy | Both sides, upper maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-E6CD | | | Heavy | | CaudalDorsalA | Light | Caudal peduncle | Light | 2 large tumours |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-C818 | | | Heavy | Dorsal almost gone | CaudalDorsalR | Heavy | Both sides | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-CBAA | | | Heavy | Caudal missing rays. Anal, dorsal, pectoral frayed. Adipose missing | CaudalLeft Pec | Heavy | Both sides | Light | One on left side |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5861 | | | Heavy | Anal frayed. Everything else missing rays | DorsalCaudalR | Light | Both sides | Heavy | Both sides |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-3887 | | | Heavy | Heavily eroded dorsal fin, adipose fin, caudal fin. Frayed right pectoral and anal | CaudalDorsalRight PectoralAnal | | | Light | Left side |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-8BA2 | | | Light | Frayed caudal fin | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-A1EB | | | Light | Missing ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-5210 | | | Light | Frayed dorsal, torn caudal fin, not clipped | CaudalDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-4B41 | | | Light | Missing dorsal rays | Dorsal | Light | Left eye damage | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-52E0 | | | Light | Missing fin rays on caudal | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-8D15 | | | Light | Missing dorsal fin ray | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | 661-20-250610-RB-682A | | | Light | Missing fin ray on both caudal and dorsal | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-D8BB | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-9203 | | | Light | | Left Pelvic | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-6D19 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-73CC | | | Light | | AnalCaudal | Light | Open wounds on left and right side near dorsal fin | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-75A0 | | | Light | | Dorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-02E6 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-11B2 | | | Heavy | | CaudalDorsalA | Heavy | On right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-511A | | | Light | | CaudalAnal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-F12E | | | Light | | CaudalLeft Pectoral | | | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-A093 | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-5003 | | | Light | | Anal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-CD1E | | | Heavy | | CaudalAnalDo | Heavy | Right and left side of body | Heavy | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-7A11 | | | Heavy | | DorsalCaudalR | Heavy | Left and right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-E3D8 | | | Heavy | | AnalCaudalDo | Heavy | Both sides of body | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-B87B | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-594C | | | Light | | DorsalCaudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-1618 | | | Heavy | | DorsalCaudal | Light | Two spots on right side | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | Upstream | Rainbow Trout | 1 | DC-8-250610-RB-CBEA | | | Light | | CaudalDorsal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | Downstream | Rainbow Trout | 1 | TC-15-250610-RB-F7DA | | | Heavy | Missing rays on caudal, dorsal, anal, | CaudalDorsalA | Light | Lesions on tops of eyes | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-818D | | | Light | Frayed dorsal and caudal | DorsalCaudal | Light | Skin missing from upper and lower maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-A482 | | | Light | Missing fin rays on caudal | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Upstream | Rainbow Trout | 1 | 661-20-250611-RB-9AC3 | | | Light | Missing rays | CaudalDorsalR | Light | Upper and lower maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-8007 | | | Heavy | All fins frayed Dorsal nearly gone | Right PectoralL | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-2D13 | | | Heavy | Frayed caudal and anal, left pectoral missing rays | CaudalAnalLeft Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-A801 | | | Light | Frayed | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-D565 | | | Heavy | | DorsalAnalCau | Heavy | Both sides of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-85FE | | | Light | Missing rays | Right PectoralCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-5DB6 | | | Light | Fins missing rays | DorsalCaudalLi | Light | Dorsal side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-5F71 | | | Heavy | All fins missing many rays | Right PectoralL | Heavy | Both sides of body Upper & lower maxilla missing skin | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-BABA | | | Heavy | | DorsalCaudal | Heavy | L&R side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-487E | | | Heavy | | Right PectoralLeft PectoralLeft PelvicRight PelvicAnalDors | | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | 661-20-250611-RB-6EEC | | | Light | Missing rays | CaudalDorsal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-9FF6 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-001F | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-5786 | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-FC39 | | | Heavy | | CaudalAnalLeft | Heavy | Left eye blind | Heavy | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-2444 | | | Heavy | | CaudalDorsalA | Heavy | Both sides and top of head | Heavy | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-ECDC | | | | | | Heavy | Organs coming out of body | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-A44C | | | Light | | Caudal | | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-2F03 | | | Light | | DorsalCaudal | Light | Exposed tissue on left side of body | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | Upstream | Rainbow Trout | 1 | DC-8-250611-RB-5921 | | | Light | | DorsalCaudal | | | | |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | Upstream | Rainbow Trout | 1 | TC-15-250611-RB-B528 | | | Heavy | D, A, C Fins missing rays Pec fins frayed | AnalCaudalDorsalLeft PectoralRight Pectoral | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-BB00 | | | Light | Ray missing | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-CA4E | | | Light | Frayed | CaudalDorsalLi | Light | Dorsal side. Upper maxilla also missing skin | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Upstream | Rainbow Trout | 1 | 661-20-250612-RB-24F6 | | | Light | Small piece missing from adipose, recent, not a clip | | Heavy | Lower maxilla missing some skin, small lesion on right side posterior to pectoral | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-ABD1 | | | Heavy | | CaudalAnal | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-5124 | | | Light | Missing ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-159C | | | Heavy | Dorsal missing multiple rays. Everything else frayed | DorsalLeft Pect | Heavy | Both sides | Heavy | Two on right of body |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-CA3B | | | Light | | CaudalAnal | Heavy | Both sides | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-1849 | | | Heavy | | CaudalDorsalA | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-2AB1 | | | Heavy | | CaudalAnalLeft | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-DD16 | | | Heavy | | CaudalAnalDo | Heavy | All over body, large lesion on top of head | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | Downstream | Rainbow Trout | 1 | 661-20-250612-RB-FDD6 | | | Heavy | | CaudalDorsalA | Heavy | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250612-RB-7EF8 | | | Light | AF split | Anal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Upstream | Rainbow Trout | 1 | 661-20-250613-RB-CE8B | | | Light | Missing rays | CaudalLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Upstream | Rainbow Trout | 1 | 661-20-250613-RB-2F5A | | | Heavy | Missing rays | CaudalDorsalAnalRight Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D882 | | | Heavy | | CaudalLeft Pec | Heavy | All over body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8D9C | | | Light | | DorsalCaudal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D9A2 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0676 | | | Light | Upper maxilla exposed tissue | Caudal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-B5C0 | | | Heavy | | CaudalLeft Pel | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8F3D | | | Heavy | | AnalCaudalDorsalRight PelvicLeft PelvicLeft PectoralRight | | | Light | One large tumours on left side |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-CE66 | | | Heavy | | CaudalDorsalAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-070D | | | Heavy | | AnalDorsalCau | Light | Upper maxilla exposed tissue | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-1BFC | | | Heavy | | AnalDorsalCau | Heavy | | Heavy | On both sides. |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-FEC3 | | | Heavy | Frayed | CaudalDorsalAnal | | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-254C | | | Light | Caudal split, frayed anal | CaudalAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7D97 | | | Light | | Caudal | Light | Caudal peduncle | | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C357 | | | Light | Fraying | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-00B1 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-E79E | | | Light | | DorsalCaudal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-9F93 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C666 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-837C | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-9B88 | | | Light | | DorsalAnal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-EF3A | | | Light | | CaudalDorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2FD9 | | | Light | Split in caudal fin. | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-4AEA | | | Light | Split on caudal and dorsal. | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7D09 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0DB3 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-20AA | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-0586 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-4513 | | | Light | | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-F77A | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-6760 | | | Heavy | | CaudalDorsalA | Heavy | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-8109 | | | Heavy | | CaudalDorsalA | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-BE31 | | | Light | | CaudalDorsal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-312C | | | Heavy | | AnalDorsalCau | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-312B | | | Heavy | | AnalDorsalCau | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-77D4 | | | Heavy | | CaudalDorsalA | Heavy | Large hole in dorsal | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-1208 | | | | | | Heavy | Right side of body | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2880 | | | Heavy | | CaudalDorsalA | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-4DF2 | | | Light | | CaudalAnal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-42B5 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-2064 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-5635 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C268 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-CC1F | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-A026 | | | Light | | DorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-EC5F | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-03D7 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-7CD9 | | | Light | | CaudalRight Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-797A | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D8E0 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-9370 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-3E79 | | | Light | Frayed | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-D346 | | | Heavy | | DorsalCaudalA | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | 661-20-250613-RB-C4CF | | | Light | | DorsalLeft Pect | Light | Top of head | Light | Right side |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-13E9 | | | Heavy | | CaudalDorsal | Heavy | On left and right side, nose, and caudal. | Light | Light tumour on left side. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-AC99 | | | Heavy | Bottom jaw very eroded. | | Heavy | On right side. | Light | On left side. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-B77F | | | | | | Light | On top half. | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-EDE5 | | | | | | Light | On top half. | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250613-RB-C616 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-5F8E | | | | | | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-BD56 | | | Heavy | | CaudalDorsalA | Heavy | Both sides of body, upper and lower maxilla | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Upstream | Rainbow Trout | 1 | 661-20-250614-RB-1AC3 | | | Heavy | | CaudalAnalDo | Light | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-9C10 | | | Heavy | | CaudalAnalDorsal | | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-5B98 | | | Heavy | | CaudalAnalDo | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-7D17 | | | Heavy | | CaudalDorsal | Heavy | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-2AE2 | | | Light | | AnalCaudal | Light | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-4158 | | | Light | | CaudalDorsal | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-2786 | | | Heavy | | CaudalAnalDo | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-EB6F | | | Light | | Left PectoralCa | Heavy | | Light | Large on right side |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-7EA1 | | | Light | Missing a ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-A77B | | | | | | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-F126 | | | Heavy | | DorsalAnalCau | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | 661-20-250614-RB-001B | | | Heavy | | CaudalDorsalA | Heavy | | Heavy | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Upstream | Mountain Whitefish | 1 | DC-1/DC-20-250614-MW-235B | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250614-RB-F4AB | | | Heavy | Caudal fin eroded off, possibly predation | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250614-RB-25FF | | | Light | | Caudal | Heavy | Lesions on dorsal side from gill netting on fence | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-9BEC | | | Heavy | | CaudalDorsalR | Heavy | Left and right side of body and top of head, lower maxilla is heavily damaged | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-F0F8 | | | | | | Heavy | Large lesion on left side under lateral line | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | Upstream | Rainbow Trout | 1 | DC-8-250614-RB-7E7A | | | | | | Light | Small lesion on dorsal side of caudal peduncle | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-8CDA | | | Heavy | Missing rays | CaudalLeft Pel | Light | Right side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-8691 | | | Heavy | | CaudalDorsalA | Heavy | | Heavy | Left side |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-C9E2 | | | Heavy | Dorsal missing rays. All else frayed | CaudalAnalDo | Light | | Light | |

**Table A2-6. Individual Fish Data - DELTS**

| Program | Waterbody | Site | Date | Migration Direction | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-4DCE | | | Heavy | | CaudalDorsalA | Heavy | Big lesion on caudal peduncle, small lesions on both sides of body and dorsal | Light | Right side |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-11F5 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-8995 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-2ADB | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-BC95 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D7E5 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-CBA1 | | | Light | Frayed caudal | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-A388 | | | Light | Frayed caudal | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-6322 | | | Heavy | | CaudalAnalDo | Heavy | Right side heavy, one on left and one on left eve | Light | One huge tumour on left side |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-AA8D | | | Heavy | | CaudalDorsalA | Heavy | Near posterior on the body | Light | Bug tumour on both sides |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-68BB | | | Heavy | | CaudalDorsalL | Heavy | Some small lesions on both sides | Light | One big tumour on left side |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-BC05 | | | Heavy | Frayed | Left PelvicDorsalCaudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-7016 | | | Heavy | | Right PectoralF | Light | Operculum, both sides | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-FF16 | | | Light | | DorsalCaudal | Light | Left side upper maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-D652 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | 661-20-250615-RB-BADE | | | Light | | DorsalCaudal | Light | | Light | Left side |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Upstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-2C64 | | | | | Anal | Light | Raw tissue on nose and raw tissue on caudal peduncle | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-C242 | | | Heavy | | CaudalRight P | Heavy | Both sides of body | Heavy | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-90A5 | | | Heavy | | CaudalAnalDo | Heavy | Both sides of body and dorsal side | Light | 1 tumour on left side |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-E6FB | | | Heavy | | CaudalAnalDo | Heavy | | Heavy | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250615-RB-992D | | | Heavy | | CaudalDorsalA | Heavy | Both sides multiple lesions | Heavy | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | Upstream | Rainbow Trout | 1 | DC-8-250615-RB-F109 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-70FA | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-146F | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-73EC | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-DD33 | | | Heavy | Missing rays | CaudalDorsalR | Heavy | Both sides of body have small lesions, one big lesion on left side | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-1100 | | | Heavy | Dorsal almost gone | DorsalCaudalA | Heavy | Both sides of body, and lower maxilla | Light | Both small on head |
| AEMP | Creek 661 | 661-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | 661-20-250616-RB-C66D | | | Light | | Caudal | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250616-RB-2A19 | | | Heavy | | DorsalCaudalA | Heavy | Left and right side | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-16 | Downstream | Rainbow Trout | 1 | DC-1/DC-20-250616-RB-44F0 | | | Heavy | | Caudal, Dorsal | Light | Top of head one small lesion | Light | One on right side |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | Upstream | Rainbow Trout | 1 | DC-8-250616-RB-B663 | | | Light | | Dorsal | Light | | | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | Downstream | Rainbow Trout | 1 | DC-8-250616-RB-DC0B | | | Heavy | Lower maxilla destroyed | AnalCaudalDo | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-F376 | | | Heavy | | DorsalAnalCau | Heavy | All over body | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-EF6C | | | Light | | Right PectoralC | Heavy | Caudal peduncle and both upper and lower maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-A56B | | | Heavy | | CaudalDorsalA | Heavy | | Light | Left, just behind operculum |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-C6A6 | | | Heavy | Not heavily damaged | DorsalAnalCau | Light | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-76C9 | | | Light | | DorsalCaudal | Heavy | | Light | Right side |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-44B7 | | | Light | | CaudalAnal | Heavy | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-C5D7 | | | Heavy | | CaudalDorsalA | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-B10C | | | Heavy | | CaudalDorsal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-1284 | | | Heavy | | CaudalDorsalL | Light | | Light | One on each side |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | Downstream | Rainbow Trout | 1 | 661-20-250617-RB-A3BE | | | Light | | CaudalAnal | Heavy | Left side, skin missing from upper and lower maxilla | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-2A8E | | | Light | Frayed | Caudal | Light | Large lesion on central side | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-8CDE | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-C53E | | | | | | Heavy | Stomach outside of body | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-258D | | | Heavy | | CaudalDorsalRight PelvicLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-F2D0 | | | Light | Missing a ray | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-356B | | | Light | Frayed caudal | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-71B3 | | | Light | Missing a ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-4D6A | | | | | | Light | Left eye a little bloody | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-BF95 | | | Light | Missing a fin ray | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-C294 | | | Light | Missing multiple rays | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | Downstream | Rainbow Trout | 1 | 661-20-250618-RB-D3D0 | | | Light | Missing a dorsal ray | Dorsal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-1BB8 | | | Heavy | | AnalDorsalCau | Heavy | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-0361 | | | Light | | DorsalCaudal | Light | Right eye | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-A265 | | | Light | | CaudalAnal | Light | | Heavy | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-42B0 | | | Heavy | | DorsalCaudalLeft Pelvic | | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-81CC | | | Light | | CaudalLeft Pelvic | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-D76A | | | Light | | CaudalAnal | Heavy | | Light | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-5A2D | | | Heavy | | AnalCaudalRig | Light | | Heavy | |

**Table A2-6. Individual Fish Data - DELTS**

| *Program* | *Waterbody* | *Site* | *Date* | *Migration Direction* | *Species* | *Count* | *Fish ID* | *DELTS - Deformities* | *DELTS - Deformity Comment* | *DELTS - Erosion* | *DELTS - Erosion Comment* | *DELTS - Erosion Which Fins* | *DELTS - Lesions* | *DELTS - Lesions Comment* | *DELTS - Tumour* | *DELTS- Tumour Comment* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-FFC0 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | 2025-06-19 | Downstream | Rainbow Trout | 1 | 661-20-250619-RB-F9C7 | | | Light | | Caudal | | | | |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 0.20 | 0.21 | 0.20 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 0.40 | 0.24 | 0.20 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 0.60 | 0.24 | 0.20 | | 0.12 | | 0.0058 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 0.80 | 0.24 | 0.20 | | 0.33 | | 0.0158 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 1.00 | 0.24 | 0.20 | | 0.37 | | 0.0178 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 1.20 | 0.24 | 0.20 | | 0.50 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 1.40 | 0.24 | 0.20 | | 0.54 | | 0.0259 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 1.60 | 0.24 | 0.20 | | 0.61 | | 0.0293 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 1.80 | 0.23 | 0.20 | | 0.84 | | 0.0386 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 2.00 | 0.22 | 0.20 | | 0.61 | | 0.0268 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 2.20 | 0.20 | 0.20 | | 0.63 | | 0.0252 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 2.40 | 0.22 | 0.20 | | 0.70 | | 0.0308 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 2.60 | 0.23 | 0.20 | | 0.87 | | 0.0400 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 2.80 | 0.24 | 0.20 | | 0.79 | | 0.0379 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 3.00 | 0.26 | 0.20 | | 0.78 | | 0.0406 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 3.20 | 0.34 | 0.20 | | 0.89 | | 0.0605 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 3.40 | 0.24 | 0.20 | | 0.98 | | 0.0470 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 3.60 | 0.29 | 0.20 | | 0.97 | | 0.0563 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 3.80 | 0.33 | 0.20 | | 0.88 | | 0.0581 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 4.00 | 0.27 | 0.20 | | 0.61 | | 0.0329 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 4.20 | 0.34 | 0.20 | | 0.13 | | 0.0088 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 4.40 | 0.10 | 0.20 | | 0.04 | | 0.0008 |
| AEMP | Creek 661 | 661-20 | 2025-04-25 | 4.60 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.25 | 0.24 | 0.25 | | 0.42 | | 0.0252 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.50 | 0.26 | 0.25 | | 0.49 | | 0.0319 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.75 | 0.21 | 0.25 | | 0.63 | | 0.0331 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.00 | 0.21 | 0.25 | | 0.61 | | 0.0320 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.25 | 0.17 | 0.25 | | 0.79 | | 0.0336 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.50 | 0.14 | 0.25 | | 0.86 | | 0.0301 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.75 | 0.14 | 0.25 | | 0.64 | | 0.0224 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.00 | 0.18 | 0.25 | | 0.79 | | 0.0356 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.25 | 0.20 | 0.25 | | 0.88 | | 0.0440 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.50 | 0.24 | 0.25 | | 0.91 | | 0.0546 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.75 | 0.24 | 0.25 | | 0.95 | | 0.0570 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.00 | 0.29 | 0.25 | | 0.84 | | 0.0609 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.25 | 0.30 | 0.25 | | 0.89 | | 0.0668 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.50 | 0.32 | 0.25 | | 0.91 | | 0.0728 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.75 | 0.36 | 0.25 | | 0.80 | | 0.0720 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 4.00 | 0.37 | 0.25 | | 0.81 | | 0.0749 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 4.25 | 0.32 | 0.25 | | 0.75 | | 0.0600 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 4.50 | 0.39 | 0.25 | | 0.22 | | 0.0215 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 4.75 | 0.08 | 0.25 | | 0.27 | | 0.0054 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.25 | 0.22 | 0.25 | | 0.18 | | 0.0099 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.50 | 0.27 | 0.25 | | 0.80 | | 0.0540 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.75 | 0.23 | 0.25 | | 0.78 | | 0.0449 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.00 | 0.20 | 0.25 | | 0.85 | | 0.0425 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.25 | 0.20 | 0.25 | | 0.85 | | 0.0425 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.50 | 0.19 | 0.25 | | 0.78 | | 0.0371 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.75 | 0.14 | 0.25 | | 0.82 | | 0.0287 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.00 | 0.18 | 0.25 | | 0.91 | | 0.0410 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.25 | 0.18 | 0.25 | | 0.88 | | 0.0396 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.50 | 0.16 | 0.25 | | 0.88 | | 0.0352 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.75 | 0.19 | 0.25 | | 0.84 | | 0.0399 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.00 | 0.24 | 0.25 | | 0.76 | | 0.0456 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.25 | 0.26 | 0.25 | | 0.72 | | 0.0468 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.50 | 0.31 | 0.25 | | 0.69 | | 0.0535 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.75 | 0.25 | 0.25 | | 0.93 | | 0.0581 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4.00 | 0.24 | 0.25 | | 0.83 | | 0.0498 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4.25 | 0.37 | 0.25 | | 0.61 | | 0.0564 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4.50 | 0.38 | 0.25 | | 0.45 | | 0.0428 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4.75 | 0.19 | 0.25 | | 0.30 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.25 | 0.29 | 0.25 | | 0.09 | | 0.0065 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.50 | 0.27 | 0.25 | | 0.62 | | 0.0419 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.75 | 0.25 | 0.25 | | 0.82 | | 0.0513 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.00 | 0.20 | 0.25 | | 0.93 | | 0.0465 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.25 | 0.19 | 0.25 | | 0.88 | | 0.0418 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.50 | 0.19 | 0.25 | | 0.79 | | 0.0375 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.75 | 0.15 | 0.25 | | 0.60 | | 0.0225 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.00 | 0.15 | 0.25 | | 0.65 | | 0.0244 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.25 | 0.15 | 0.25 | | 0.99 | | 0.0371 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.50 | 0.17 | 0.25 | | 0.83 | | 0.0353 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.75 | 0.18 | 0.25 | | 0.84 | | 0.0378 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.00 | 0.20 | 0.25 | | 0.59 | | 0.0295 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.25 | 0.24 | 0.25 | | 0.92 | | 0.0552 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.50 | 0.30 | 0.25 | | 0.98 | | 0.0735 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.75 | 0.34 | 0.25 | | 1.08 | | 0.0918 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 4.00 | 0.38 | 0.25 | | 0.86 | | 0.0817 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 4.25 | 0.27 | 0.25 | | 0.82 | | 0.0554 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 4.50 | 0.40 | 0.25 | | 0.35 | | 0.0350 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 4.75 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 0.25 | 0.28 | 0.25 | | 0.59 | | 0.0413 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 0.50 | 0.32 | 0.25 | | 0.53 | | 0.0424 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 0.75 | 0.32 | 0.25 | | 0.70 | | 0.0560 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 1.00 | 0.27 | 0.25 | | 0.83 | | 0.0560 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 1.25 | 0.24 | 0.25 | | 0.86 | | 0.0516 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 1.50 | 0.21 | 0.25 | | 0.62 | | 0.0326 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 1.75 | 0.20 | 0.25 | | 0.71 | | 0.0355 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 2.00 | 0.23 | 0.25 | | 0.83 | | 0.0477 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 2.25 | 0.25 | 0.25 | | 0.70 | | 0.0438 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 2.50 | 0.24 | 0.25 | | 0.87 | | 0.0522 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 2.75 | 0.22 | 0.25 | | 0.95 | | 0.0523 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 3.00 | 0.26 | 0.25 | | 0.91 | | 0.0592 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 3.25 | 0.30 | 0.25 | | 1.04 | | 0.0780 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 3.50 | 0.30 | 0.25 | | 1.07 | | 0.0803 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 3.75 | 0.32 | 0.25 | | 0.99 | | 0.0792 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 4.00 | 0.4 | 0.25 | | 0.85 | | 0.0850 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 4.25 | 0.41 | 0.25 | | 0.73 | | 0.0748 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 4.50 | 0.45 | 0.25 | | 0.36 | | 0.0405 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 4.75 | 0.13 | 0.25 | | 0.38 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 5.00 | 0.07 | 0.25 | | 0.20 | | 0.0035 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 5.25 | 0.05 | 0.20 | | 0.10 | | 0.0010 |
| AEMP | Creek 661 | 661-20 | 2025-04-29 | 5.40 | 0 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.25 | 0.3 | 0.25 | | 0.19 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.50 | 0.37 | 0.25 | | 0.44 | | 0.0407 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.75 | 0.36 | 0.25 | | 0.64 | | 0.0576 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.00 | 0.32 | 0.25 | | 0.81 | | 0.0648 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.25 | 0.28 | 0.25 | | 0.84 | | 0.0588 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.50 | 0.24 | 0.25 | | 0.78 | | 0.0468 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.75 | 0.23 | 0.25 | | 0.68 | | 0.0391 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.00 | 0.24 | 0.25 | | 0.75 | | 0.0450 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.25 | 0.2 | 0.25 | | 0.92 | | 0.0460 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.50 | 0.24 | 0.25 | | 0.92 | | 0.0552 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.75 | 0.24 | 0.25 | | 1.01 | | 0.0606 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.00 | 0.27 | 0.25 | | 0.83 | | 0.0560 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.25 | 0.26 | 0.25 | | 0.76 | | 0.0494 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.50 | 0.33 | 0.25 | | 0.90 | | 0.0743 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.75 | 0.36 | 0.25 | | 0.97 | | 0.0873 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 4.00 | 0.38 | 0.25 | | 0.91 | | 0.0865 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 4.25 | 0.43 | 0.25 | | 0.72 | | 0.0774 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 4.50 | 0.45 | 0.25 | | 0.35 | | 0.0394 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 4.75 | 0.4 | 0.25 | | 0.18 | | 0.0180 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 5.00 | 0.1 | 0.25 | | 0.20 | | 0.0050 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 5.25 | 0.08 | 0.20 | | 0.05 | | 0.0008 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 5.40 | 0 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 0.25 | 0.27 | 0.25 | | 0.29 | | 0.0196 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 0.50 | 0.3 | 0.25 | | 0.51 | | 0.0383 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 0.75 | 0.27 | 0.25 | | 0.63 | | 0.0425 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 1.00 | 0.28 | 0.25 | | 0.85 | | 0.0595 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 1.25 | 0.27 | 0.25 | | 0.82 | | 0.0554 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 1.50 | 0.22 | 0.25 | | 0.87 | | 0.0479 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 1.75 | 0.2 | 0.25 | | 0.82 | | 0.0410 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 2.00 | 0.23 | 0.25 | | 0.62 | | 0.0357 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 2.25 | 0.21 | 0.25 | | 0.81 | | 0.0425 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 2.50 | 0.22 | 0.25 | | 0.99 | | 0.0545 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 2.75 | 0.23 | 0.25 | | 1.03 | | 0.0592 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 3.00 | 0.27 | 0.25 | | 0.95 | | 0.0641 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 3.25 | 0.29 | 0.25 | | 0.78 | | 0.0566 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 3.50 | 0.32 | 0.25 | | 0.91 | | 0.0728 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 3.75 | 0.35 | 0.25 | | 0.80 | | 0.0700 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 4.00 | 0.34 | 0.25 | | 0.84 | | 0.0714 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 4.25 | 0.45 | 0.25 | | 0.63 | | 0.0709 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 4.50 | 0.44 | 0.25 | | 0.39 | | 0.0429 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 4.75 | 0.14 | 0.25 | | 0.14 | | 0.0049 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 5.00 | 0.07 | 0.25 | | 0.16 | | 0.0028 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 5.25 | 0.06 | 0.20 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-01 | 5.40 | 0 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.25 | 0.33 | 0.25 | | 0.23 | | 0.0190 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.50 | 0.34 | 0.25 | | 0.57 | | 0.0485 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.75 | 0.32 | 0.25 | | 0.63 | | 0.0504 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.00 | 0.33 | 0.25 | | 0.91 | | 0.0751 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.25 | 0.28 | 0.25 | | 0.82 | | 0.0574 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.50 | 0.25 | 0.25 | | 0.92 | | 0.0575 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.75 | 0.26 | 0.25 | | 0.83 | | 0.0540 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.00 | 0.26 | 0.25 | | 1.04 | | 0.0676 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.25 | 0.23 | 0.25 | | 0.95 | | 0.0546 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.50 | 0.25 | 0.25 | | 1.04 | | 0.0650 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.75 | 0.27 | 0.25 | | 0.90 | | 0.0608 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.00 | 0.28 | 0.25 | | 0.86 | | 0.0602 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.25 | 0.33 | 0.25 | | 0.83 | | 0.0685 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.50 | 0.33 | 0.25 | | 0.89 | | 0.0734 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.75 | 0.37 | 0.25 | | 0.96 | | 0.0888 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 4.00 | 0.37 | 0.25 | | 0.86 | | 0.0796 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 4.25 | 0.44 | 0.25 | | 0.52 | | 0.0572 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 4.50 | 0.48 | 0.25 | | 0.41 | | 0.0492 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 4.75 | 0.17 | 0.25 | | 0.23 | | 0.0098 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 5.00 | 0.11 | 0.25 | | 0.27 | | 0.0074 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 5.25 | 0.11 | 0.20 | | 0.10 | | 0.0022 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 5.40 | 0 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 0.25 | 0.07 | 0.25 | | 0.09 | | 0.0016 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 0.50 | 0.05 | 0.25 | | 0.27 | | 0.0034 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 0.75 | 0.03 | 0.25 | | 0.04 | | 0.0003 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 1.00 | 0.06 | 0.25 | | 0.72 | | 0.0108 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 1.25 | 0.18 | 0.25 | | 0.91 | | 0.0410 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 1.50 | 0.64 | 0.25 | | 0.84 | | 0.1344 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 1.75 | 0.67 | 0.25 | | 0.90 | | 0.1508 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 2.00 | 0.67 | 0.25 | | 0.43 | | 0.0720 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 2.25 | 0.56 | 0.25 | | 0.42 | | 0.0588 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 2.50 | 0.52 | 0.25 | | 0.45 | | 0.0585 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 2.75 | 0.42 | 0.25 | | 0.50 | | 0.0525 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 3.00 | 0.54 | 0.25 | | 0.64 | | 0.0864 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 3.25 | 0.34 | 0.25 | | 0.73 | | 0.0621 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 3.50 | 0.33 | 0.25 | | 0.76 | | 0.0627 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 3.75 | 0.34 | 0.25 | | 0.85 | | 0.0723 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 4.00 | 0.35 | 0.25 | | 0.85 | | 0.0744 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 4.25 | 0.38 | 0.25 | | 0.96 | | 0.0912 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 4.50 | 0.37 | 0.25 | | 0.99 | | 0.0916 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 4.75 | 0.4 | 0.25 | | 0.87 | | 0.0870 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 5.00 | 0.44 | 0.25 | | 0.93 | | 0.1023 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 5.25 | 0.45 | 0.25 | | 0.65 | | 0.0731 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 5.50 | 0.57 | 0.25 | | 0.69 | | 0.0983 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 5.75 | 0.55 | 0.25 | | 0.43 | | 0.0591 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 6.00 | 0.33 | 0.25 | | 0.47 | | 0.0388 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 6.25 | 0.2 | 0.25 | | 0.48 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 6.50 | 0.15 | 0.25 | | 0.16 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 6.75 | 0.1 | 0.25 | | 0.01 | | 0.0003 |
| AEMP | Creek 661 | 661-20 | 2025-05-03 | 7.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.25 | 0.1 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.50 | 0.2 | 0.25 | | 0.24 | | 0.0120 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.75 | 0.55 | 0.25 | | 0.22 | | 0.0303 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.00 | 0.68 | 0.25 | | 0.45 | | 0.0765 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.25 | 0.65 | 0.25 | | 0.53 | | 0.0861 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.50 | 0.57 | 0.25 | | 0.64 | | 0.0912 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.75 | 0.5 | 0.25 | | 0.54 | | 0.0675 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.00 | 0.45 | 0.25 | | 0.64 | | 0.0720 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.25 | 0.36 | 0.25 | | 0.50 | | 0.0450 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.50 | 0.34 | 0.25 | | 0.72 | | 0.0612 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.75 | 0.33 | 0.25 | | 0.73 | | 0.0602 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.00 | 0.33 | 0.25 | | 0.77 | | 0.0635 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.25 | 0.35 | 0.25 | | 0.75 | | 0.0656 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.50 | 0.37 | 0.25 | | 0.69 | | 0.0638 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.75 | 0.36 | 0.25 | | 0.73 | | 0.0657 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 4.00 | 0.4 | 0.25 | | 0.85 | | 0.0850 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 4.25 | 0.42 | 0.25 | | 0.74 | | 0.0777 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 4.50 | 0.45 | 0.25 | | 0.69 | | 0.0776 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 4.75 | 0.53 | 0.25 | | 0.68 | | 0.0901 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 5.00 | 0.53 | 0.25 | | 0.55 | | 0.0729 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 5.25 | 0.26 | 0.25 | | 0.29 | | 0.0189 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 5.50 | 0.22 | 0.25 | | 0.26 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 5.75 | 0.11 | 0.25 | | 0.22 | | 0.0061 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 6.00 | 0.06 | 0.18 | | 0.05 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 6.10 | 0 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 0.25 | 0.11 | 0.25 | | 0.01 | | 0.0003 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 0.50 | 0.49 | 0.25 | | 0.04 | | 0.0049 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 0.75 | 0.6 | 0.25 | | 0.16 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 1.00 | 0.59 | 0.25 | | 0.28 | | 0.0413 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 1.25 | 0.54 | 0.25 | | 0.43 | | 0.0581 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 1.50 | 0.46 | 0.25 | | 0.69 | | 0.0794 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 1.75 | 0.38 | 0.25 | | 0.69 | | 0.0656 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 2.00 | 0.31 | 0.25 | | 0.56 | | 0.0434 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 2.25 | 0.28 | 0.25 | | 0.67 | | 0.0469 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 2.50 | 0.29 | 0.25 | | 0.74 | | 0.0537 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 2.75 | 0.29 | 0.25 | | 0.76 | | 0.0551 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 3.00 | 0.3 | 0.25 | | 0.85 | | 0.0638 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 3.25 | 0.34 | 0.25 | | 0.63 | | 0.0536 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 3.50 | 0.34 | 0.25 | | 0.74 | | 0.0629 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 3.75 | 0.37 | 0.25 | | 0.78 | | 0.0722 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 4.00 | 0.39 | 0.25 | | 0.91 | | 0.0887 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 4.25 | 0.41 | 0.25 | | 0.67 | | 0.0687 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 4.50 | 0.33 | 0.25 | | 0.55 | | 0.0454 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 4.75 | 0.51 | 0.25 | | 0.36 | | 0.0459 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 5.00 | 0.26 | 0.25 | | 0.28 | | 0.0182 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 5.25 | 0.19 | 0.25 | | 0.11 | | 0.0052 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 5.50 | 0.1 | 0.23 | | 0.01 | | 0.0002 |
| AEMP | Creek 661 | 661-20 | 2025-05-05 | 5.70 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.25 | 0.53 | 0.25 | | 0.13 | | 0.0172 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.50 | 0.58 | 0.23 | | 0.27 | | 0.0352 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.70 | 0.57 | 0.25 | | 0.19 | | 0.0271 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.00 | 0.47 | 0.28 | | 0.59 | | 0.0763 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.25 | 0.42 | 0.25 | | 0.72 | | 0.0756 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.50 | 0.37 | 0.25 | | 0.63 | | 0.0583 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.75 | 0.31 | 0.25 | | 0.46 | | 0.0357 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.00 | 0.3 | 0.25 | | 0.66 | | 0.0495 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.25 | 0.28 | 0.25 | | 0.73 | | 0.0511 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.50 | 0.27 | 0.25 | | 0.89 | | 0.0601 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.75 | 0.28 | 0.25 | | 0.76 | | 0.0532 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.00 | 0.3 | 0.25 | | 0.58 | | 0.0435 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.25 | 0.31 | 0.25 | | 0.68 | | 0.0527 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.50 | 0.33 | 0.25 | | 0.76 | | 0.0627 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.75 | 0.37 | 0.25 | | 0.84 | | 0.0777 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 4.00 | 0.37 | 0.25 | | 0.65 | | 0.0601 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 4.25 | 0.33 | 0.25 | | 0.63 | | 0.0520 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 4.50 | 0.47 | 0.25 | | 0.41 | | 0.0482 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 4.75 | 0.2 | 0.25 | | 0.36 | | 0.0180 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 5.00 | 0.12 | 0.25 | | 0.20 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 5.25 | 0.08 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 5.50 | 0.05 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 5.70 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 0.25 | 0.49 | 0.25 | | 0.06 | | 0.0074 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 0.50 | 0.58 | 0.25 | | 0.14 | | 0.0203 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 0.75 | 0.55 | 0.25 | | 0.45 | | 0.0619 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 1.00 | 0.5 | 0.25 | | 0.39 | | 0.0488 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 1.25 | 0.47 | 0.25 | | 0.69 | | 0.0811 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 1.50 | 0.4 | 0.25 | | 0.63 | | 0.0630 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 1.75 | 0.27 | 0.25 | | 0.57 | | 0.0385 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 2.00 | 0.28 | 0.25 | | 0.61 | | 0.0427 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 2.25 | 0.27 | 0.25 | | 0.77 | | 0.0520 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 2.50 | 0.28 | 0.25 | | 0.70 | | 0.0490 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 2.75 | 0.32 | 0.25 | | 0.76 | | 0.0608 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 3.00 | 0.36 | 0.25 | | 0.73 | | 0.0657 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 3.25 | 0.38 | 0.25 | | 0.75 | | 0.0713 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 3.50 | 0.37 | 0.25 | | 0.88 | | 0.0814 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 3.75 | 0.39 | 0.25 | | 0.90 | | 0.0878 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 4.00 | 0.4 | 0.25 | | 0.74 | | 0.0740 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 4.25 | 0.48 | 0.25 | | 0.61 | | 0.0732 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 4.50 | 0.5 | 0.25 | | 0.50 | | 0.0625 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 4.75 | 0.24 | 0.25 | | 0.34 | | 0.0204 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 5.00 | 0.13 | 0.25 | | 0.21 | | 0.0068 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 5.25 | 0.07 | 0.25 | | 0.02 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 5.50 | 0.05 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-07 | 5.70 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.25 | 0.55 | 0.25 | | 0.10 | | 0.0138 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.50 | 0.57 | 0.25 | | 0.37 | | 0.0527 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.75 | 0.55 | 0.25 | | 0.49 | | 0.0674 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.00 | 0.56 | 0.25 | | 0.62 | | 0.0868 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.25 | 0.45 | 0.25 | | 0.75 | | 0.0844 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.50 | 0.38 | 0.25 | | 0.70 | | 0.0665 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.75 | 0.34 | 0.25 | | 0.50 | | 0.0425 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.00 | 0.28 | 0.25 | | 0.61 | | 0.0427 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.25 | 0.29 | 0.25 | | 0.81 | | 0.0587 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.50 | 0.29 | 0.25 | | 0.82 | | 0.0595 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.75 | 0.3 | 0.25 | | 0.72 | | 0.0540 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.00 | 0.33 | 0.25 | | 0.61 | | 0.0503 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.25 | 0.34 | 0.25 | | 0.70 | | 0.0595 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.50 | 0.36 | 0.25 | | 0.82 | | 0.0738 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.75 | 0.38 | 0.25 | | 0.90 | | 0.0855 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 4.00 | 0.4 | 0.25 | | 0.68 | | 0.0680 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 4.25 | 0.45 | 0.25 | | 0.55 | | 0.0619 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 4.50 | 0.5 | 0.25 | | 0.47 | | 0.0588 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 4.75 | 0.25 | 0.25 | | 0.38 | | 0.0238 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 5.00 | 0.16 | 0.25 | | 0.16 | | 0.0064 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 5.25 | 0.11 | 0.25 | | 0.06 | | 0.0017 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 5.50 | 0.04 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 5.70 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.25 | 0.47 | 0.25 | | 0.02 | | 0.0024 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.50 | 0.55 | 0.25 | | 0.43 | | 0.0591 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.75 | 0.57 | 0.25 | | 0.51 | | 0.0727 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.00 | 0.46 | 0.25 | | 0.51 | | 0.0587 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.25 | 0.4 | 0.25 | | 0.63 | | 0.0630 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.50 | 0.48 | 0.25 | | 0.30 | | 0.0360 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.75 | 0.3 | 0.25 | | 0.45 | | 0.0338 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.00 | 0.28 | 0.25 | | 0.64 | | 0.0448 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.25 | 0.26 | 0.25 | | 0.59 | | 0.0384 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.50 | 0.26 | 0.25 | | 0.73 | | 0.0475 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.75 | 0.27 | 0.25 | | 0.67 | | 0.0452 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.00 | 0.3 | 0.25 | | 0.51 | | 0.0383 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.25 | 0.27 | 0.25 | | 0.67 | | 0.0452 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.50 | 0.37 | 0.25 | | 0.73 | | 0.0675 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.75 | 0.36 | 0.25 | | 0.71 | | 0.0639 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 4.00 | 0.37 | 0.25 | | 0.61 | | 0.0564 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 4.25 | 0.44 | 0.25 | | 0.50 | | 0.0550 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 4.50 | 0.46 | 0.25 | | 0.42 | | 0.0483 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 4.75 | 0.25 | 0.25 | | 0.28 | | 0.0175 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 5.00 | 0.1 | 0.25 | | 0.09 | | 0.0023 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 5.25 | 0.05 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 5.50 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 0.25 | 0.47 | 0.25 | | 0.17 | | 0.0200 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 0.50 | 0.51 | 0.25 | | 0.32 | | 0.0408 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 0.75 | 0.47 | 0.25 | | 0.35 | | 0.0411 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 1.00 | 0.42 | 0.25 | | 0.50 | | 0.0525 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 1.25 | 0.4 | 0.25 | | 0.66 | | 0.0660 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 1.50 | 0.32 | 0.25 | | 0.60 | | 0.0480 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 1.75 | 0.25 | 0.25 | | 0.46 | | 0.0288 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 2.00 | 0.24 | 0.25 | | 0.67 | | 0.0402 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 2.25 | 0.2 | 0.25 | | 0.70 | | 0.0350 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 2.50 | 0.21 | 0.25 | | 0.84 | | 0.0441 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 2.75 | 0.2 | 0.25 | | 0.71 | | 0.0355 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 3.00 | 0.25 | 0.25 | | 0.56 | | 0.0350 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 3.25 | 0.25 | 0.25 | | 0.66 | | 0.0413 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 3.50 | 0.27 | 0.25 | | 0.75 | | 0.0506 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 3.75 | 0.31 | 0.25 | | 0.73 | | 0.0566 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 4.00 | 0.35 | 0.25 | | 0.74 | | 0.0648 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 4.25 | 0.41 | 0.25 | | 0.49 | | 0.0502 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 4.50 | 0.44 | 0.25 | | 0.24 | | 0.0264 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 4.75 | 0.13 | 0.25 | | 0.28 | | 0.0091 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 5.00 | 0.04 | 0.23 | | 0.06 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-05-10 | 5.20 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.25 | 0.48 | 0.25 | | 0.18 | | 0.0216 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.50 | 0.53 | 0.25 | | 0.29 | | 0.0384 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.75 | 0.47 | 0.25 | | 0.49 | | 0.0576 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.00 | 0.44 | 0.25 | | 0.56 | | 0.0616 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.25 | 0.39 | 0.25 | | 0.61 | | 0.0595 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.50 | 0.34 | 0.25 | | 0.54 | | 0.0459 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.75 | 0.26 | 0.25 | | 0.45 | | 0.0293 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.00 | 0.24 | 0.25 | | 0.69 | | 0.0414 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.25 | 0.22 | 0.25 | | 0.66 | | 0.0363 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.50 | 0.23 | 0.25 | | 0.77 | | 0.0443 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.75 | 0.24 | 0.25 | | 0.59 | | 0.0354 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.00 | 0.26 | 0.25 | | 0.59 | | 0.0384 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.25 | 0.29 | 0.25 | | 0.63 | | 0.0457 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.50 | 0.29 | 0.25 | | 0.66 | | 0.0479 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.75 | 0.35 | 0.25 | | 0.74 | | 0.0648 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 4.00 | 0.37 | 0.25 | | 0.62 | | 0.0574 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 4.25 | 0.42 | 0.25 | | 0.45 | | 0.0473 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 4.50 | 0.45 | 0.25 | | 0.31 | | 0.0349 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 4.75 | 0.16 | 0.25 | | 0.23 | | 0.0092 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 5.00 | 0.1 | 0.23 | | 0.17 | | 0.0038 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 5.20 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 0.25 | 0.52 | 0.25 | | 0.14 | | 0.0182 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 0.50 | 0.54 | 0.25 | | 0.36 | | 0.0486 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 0.75 | 0.49 | 0.25 | | 0.57 | | 0.0698 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 1.00 | 0.46 | 0.25 | | 0.62 | | 0.0713 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 1.25 | 0.41 | 0.25 | | 0.71 | | 0.0728 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 1.50 | 0.37 | 0.25 | | 0.61 | | 0.0564 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 1.75 | 0.32 | 0.25 | | 0.40 | | 0.0320 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 2.00 | 0.29 | 0.25 | | 0.68 | | 0.0493 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 2.25 | 0.25 | 0.25 | | 0.70 | | 0.0438 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 2.50 | 0.25 | 0.25 | | 0.83 | | 0.0519 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 2.75 | 0.27 | 0.25 | | 0.54 | | 0.0365 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 3.00 | 0.28 | 0.25 | | 0.52 | | 0.0364 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 3.25 | 0.3 | 0.25 | | 0.65 | | 0.0488 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 3.50 | 0.32 | 0.25 | | 0.73 | | 0.0584 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 3.75 | 0.36 | 0.25 | | 0.66 | | 0.0594 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 4.00 | 0.37 | 0.25 | | 0.58 | | 0.0537 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 4.25 | 0.43 | 0.25 | | 0.45 | | 0.0484 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 4.50 | 0.46 | 0.25 | | 0.31 | | 0.0357 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 4.75 | 0.18 | 0.25 | | 0.22 | | 0.0099 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 5.00 | 0.12 | 0.28 | | 0.26 | | 0.0086 |
| AEMP | Creek 661 | 661-20 | 2025-05-12 | 5.30 | 0 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.25 | 0.48 | 0.25 | | 0.20 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.50 | 0.53 | 0.25 | | 0.22 | | 0.0292 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.75 | 0.51 | 0.25 | | 0.55 | | 0.0701 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.00 | 0.43 | 0.25 | | 0.65 | | 0.0699 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.25 | 0.39 | 0.25 | | 0.67 | | 0.0653 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.50 | 0.35 | 0.25 | | 0.52 | | 0.0455 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.75 | 0.31 | 0.25 | | 0.50 | | 0.0388 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.00 | 0.27 | 0.25 | | 0.70 | | 0.0473 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.25 | 0.24 | 0.25 | | 0.78 | | 0.0468 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.50 | 0.24 | 0.25 | | 0.84 | | 0.0504 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.75 | 0.27 | 0.25 | | 0.55 | | 0.0371 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.00 | 0.27 | 0.25 | | 0.56 | | 0.0378 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.25 | 0.29 | 0.25 | | 0.63 | | 0.0457 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.50 | 0.32 | 0.25 | | 0.72 | | 0.0576 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.75 | 0.35 | 0.25 | | 0.66 | | 0.0578 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 4.00 | 0.35 | 0.25 | | 0.62 | | 0.0543 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 4.25 | 0.44 | 0.25 | | 0.50 | | 0.0550 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 4.50 | 0.45 | 0.25 | | 0.30 | | 0.0338 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 4.75 | 0.16 | 0.25 | | 0.24 | | 0.0096 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 5.00 | 0.09 | 0.28 | | 0.15 | | 0.0037 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.25 | 0.50 | 0.25 | | 0.11 | | 0.0138 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.50 | 0.51 | 0.25 | | 0.12 | | 0.0153 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.75 | 0.48 | 0.25 | | 0.29 | | 0.0348 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.00 | 0.43 | 0.25 | | 0.66 | | 0.0710 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.25 | 0.39 | 0.25 | | 0.77 | | 0.0751 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.50 | 0.33 | 0.25 | | 0.47 | | 0.0388 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.75 | 0.28 | 0.25 | | 0.69 | | 0.0483 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.00 | 0.26 | 0.25 | | 0.64 | | 0.0416 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.25 | 0.22 | 0.25 | | 0.83 | | 0.0457 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.50 | 0.23 | 0.25 | | 0.85 | | 0.0489 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.75 | 0.24 | 0.25 | | 0.65 | | 0.0390 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.00 | 0.25 | 0.25 | | 0.74 | | 0.0463 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.25 | 0.27 | 0.25 | | 0.69 | | 0.0466 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.50 | 0.29 | 0.25 | | 0.80 | | 0.0580 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.75 | 0.33 | 0.25 | | 0.84 | | 0.0693 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 4.00 | 0.34 | 0.25 | | 0.78 | | 0.0663 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 4.25 | 0.44 | 0.25 | | 0.53 | | 0.0583 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 4.50 | 0.44 | 0.25 | | 0.32 | | 0.0352 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 4.75 | 0.43 | 0.25 | | 0.24 | | 0.0258 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 5.00 | 0.11 | 0.23 | | 0.23 | | 0.0057 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 0.25 | 0.47 | 0.25 | | 0.05 | | 0.0059 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 0.50 | 0.47 | 0.25 | | 0.46 | | 0.0541 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 0.75 | 0.46 | 0.25 | | 0.54 | | 0.0621 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 1.00 | 0.41 | 0.25 | | 0.59 | | 0.0605 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 1.25 | 0.36 | 0.25 | | 0.64 | | 0.0576 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 1.50 | 0.29 | 0.25 | | 0.61 | | 0.0442 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 1.75 | 0.26 | 0.25 | | 0.47 | | 0.0306 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 2.00 | 0.22 | 0.25 | | 0.62 | | 0.0341 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 2.25 | 0.21 | 0.25 | | 0.74 | | 0.0389 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 2.50 | 0.21 | 0.25 | | 0.68 | | 0.0357 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 2.75 | 0.22 | 0.25 | | 0.56 | | 0.0308 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 3.00 | 0.20 | 0.25 | | 0.75 | | 0.0375 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 3.25 | 0.23 | 0.25 | | 0.59 | | 0.0339 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 3.50 | 0.25 | 0.25 | | 0.74 | | 0.0463 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 3.75 | 0.27 | 0.25 | | 0.77 | | 0.0520 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 4.00 | 0.31 | 0.25 | | 0.69 | | 0.0535 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 4.25 | 0.38 | 0.25 | | 0.55 | | 0.0523 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 4.50 | 0.40 | 0.25 | | 0.32 | | 0.0320 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 4.75 | 0.37 | 0.25 | | 0.24 | | 0.0222 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 5.00 | 0.07 | 0.18 | | 0.06 | | 0.0007 |
| AEMP | Creek 661 | 661-20 | 2025-05-15 | 5.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.25 | 0.45 | 0.25 | | 0.18 | | 0.0203 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.50 | 0.47 | 0.25 | | 0.06 | | 0.0071 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.75 | 0.43 | 0.25 | | 0.13 | | 0.0140 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.00 | 0.37 | 0.25 | | 0.38 | | 0.0352 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.25 | 0.34 | 0.25 | | 0.84 | | 0.0714 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.50 | 0.29 | 0.25 | | 0.52 | | 0.0377 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.75 | 0.25 | 0.25 | | 0.70 | | 0.0438 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.00 | 0.21 | 0.25 | | 0.71 | | 0.0373 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.25 | 0.19 | 0.25 | | 0.81 | | 0.0385 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.50 | 0.22 | 0.25 | | 0.72 | | 0.0396 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.75 | 0.21 | 0.25 | | 0.62 | | 0.0326 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.00 | 0.23 | 0.25 | | 0.84 | | 0.0483 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.25 | 0.23 | 0.25 | | 0.66 | | 0.0380 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.50 | 0.25 | 0.25 | | 0.75 | | 0.0469 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.75 | 0.26 | 0.25 | | 0.73 | | 0.0475 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 4.00 | 0.30 | 0.25 | | 0.73 | | 0.0548 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 4.25 | 0.37 | 0.25 | | 0.48 | | 0.0444 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 4.50 | 0.38 | 0.25 | | 0.26 | | 0.0247 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 4.75 | 0.38 | 0.25 | | 0.18 | | 0.0171 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 5.00 | 0.06 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 5.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 0.25 | 0.43 | 0.25 | | 0.03 | | 0.0032 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 0.50 | 0.45 | 0.25 | | 0.06 | | 0.0068 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 0.75 | 0.43 | 0.25 | | 0.27 | | 0.0290 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 1.00 | 0.38 | 0.25 | | 0.47 | | 0.0447 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 1.25 | 0.31 | 0.25 | | 0.71 | | 0.0550 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 1.50 | 0.28 | 0.25 | | 0.52 | | 0.0364 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 1.75 | 0.25 | 0.25 | | 0.62 | | 0.0388 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 2.00 | 0.20 | 0.25 | | 0.70 | | 0.0350 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 2.25 | 0.18 | 0.25 | | 0.73 | | 0.0329 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 2.50 | 0.21 | 0.25 | | 0.68 | | 0.0357 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 2.75 | 0.22 | 0.25 | | 0.68 | | 0.0374 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 3.00 | 0.22 | 0.25 | | 0.87 | | 0.0479 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 3.25 | 0.22 | 0.25 | | 0.60 | | 0.0330 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 3.50 | 0.25 | 0.25 | | 0.78 | | 0.0488 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 3.75 | 0.26 | 0.25 | | 0.72 | | 0.0468 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 4.00 | 0.28 | 0.25 | | 0.80 | | 0.0560 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 4.25 | 0.38 | 0.25 | | 0.56 | | 0.0532 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 4.50 | 0.40 | 0.25 | | 0.36 | | 0.0360 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 4.75 | 0.38 | 0.25 | | 0.05 | | 0.0048 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 5.00 | 0.06 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-17 | 5.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.25 | 0.52 | 0.25 | | 0.11 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.50 | 0.54 | 0.25 | | 0.31 | | 0.0419 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.75 | 0.47 | 0.25 | | 0.50 | | 0.0588 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.00 | 0.43 | 0.25 | | 0.61 | | 0.0656 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.25 | 0.43 | 0.25 | | 0.69 | | 0.0742 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.50 | 0.40 | 0.25 | | 0.63 | | 0.0630 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.75 | 0.35 | 0.25 | | 0.83 | | 0.0726 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.00 | 0.34 | 0.25 | | 0.86 | | 0.0731 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.25 | 0.34 | 0.25 | | 0.97 | | 0.0825 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.50 | 0.34 | 0.25 | | 1.07 | | 0.0910 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.75 | 0.34 | 0.25 | | 1.15 | | 0.0978 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.00 | 0.37 | 0.25 | | 0.97 | | 0.0897 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.25 | 0.39 | 0.25 | | 1.11 | | 0.1082 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.50 | 0.42 | 0.25 | | 1.24 | | 0.1302 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.75 | 0.44 | 0.25 | | 1.00 | | 0.1100 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 4.00 | 0.46 | 0.25 | | 0.82 | | 0.0943 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 4.25 | 0.52 | 0.25 | | 0.68 | | 0.0884 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 4.50 | 0.54 | 0.25 | | 0.42 | | 0.0567 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 4.75 | 0.51 | 0.25 | | 0.29 | | 0.0370 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 5.00 | 0.24 | 0.25 | | 0.33 | | 0.0198 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 5.25 | 0.16 | 0.20 | | 0.15 | | 0.0048 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 5.40 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 0.25 | 0.54 | 0.25 | | 0.26 | | 0.0351 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 0.50 | 0.53 | 0.25 | | 0.40 | | 0.0530 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 0.75 | 0.48 | 0.25 | | 0.27 | | 0.0324 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 1.00 | 0.48 | 0.25 | | 0.41 | | 0.0492 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 1.25 | 0.47 | 0.25 | | 0.56 | | 0.0658 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 1.50 | 0.44 | 0.25 | | 0.70 | | 0.0770 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 1.75 | 0.41 | 0.25 | | 0.77 | | 0.0789 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 2.00 | 0.40 | 0.25 | | 0.79 | | 0.0790 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 2.25 | 0.38 | 0.25 | | 0.82 | | 0.0779 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 2.50 | 0.37 | 0.25 | | 0.93 | | 0.0860 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 2.75 | 0.41 | 0.25 | | 0.94 | | 0.0964 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 3.00 | 0.41 | 0.25 | | 0.84 | | 0.0861 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 3.25 | 0.44 | 0.25 | | 1.06 | | 0.1166 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 3.50 | 0.46 | 0.25 | | 1.07 | | 0.1231 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 3.75 | 0.49 | 0.25 | | 0.73 | | 0.0894 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 4.00 | 0.48 | 0.25 | | 0.85 | | 0.1020 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 4.25 | 0.56 | 0.25 | | 0.60 | | 0.0840 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 4.50 | 0.56 | 0.25 | | 0.39 | | 0.0546 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 4.75 | 0.37 | 0.25 | | 0.26 | | 0.0241 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 5.00 | 0.24 | 0.25 | | 0.19 | | 0.0114 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 5.25 | 0.20 | 0.25 | | 0.12 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 5.50 | 0.17 | 0.25 | | 0.11 | | 0.0047 |
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 5.75 | 0.16 | 0.15 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-19 | 5.80 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 0.25 | 0.47 | 0.25 | | 0.18 | | 0.0212 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 0.50 | 0.47 | 0.25 | | 0.31 | | 0.0364 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 0.75 | 0.43 | 0.25 | | 0.41 | | 0.0441 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 1.00 | 0.41 | 0.25 | | 0.68 | | 0.0697 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 1.25 | 0.40 | 0.25 | | 0.76 | | 0.0760 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 1.50 | 0.38 | 0.25 | | 0.70 | | 0.0665 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 1.75 | 0.36 | 0.25 | | 0.90 | | 0.0810 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 2.00 | 0.36 | 0.25 | | 1.05 | | 0.0945 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 2.25 | 0.35 | 0.25 | | 0.74 | | 0.0648 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 2.50 | 0.32 | 0.25 | | 0.62 | | 0.0496 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 2.75 | 0.34 | 0.25 | | 0.85 | | 0.0723 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 3.00 | 0.33 | 0.25 | | 0.85 | | 0.0701 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 3.25 | 0.34 | 0.25 | | 0.73 | | 0.0621 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 3.50 | 0.37 | 0.25 | | 0.81 | | 0.0749 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 3.75 | 0.40 | 0.25 | | 0.76 | | 0.0760 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 4.00 | 0.40 | 0.25 | | 0.83 | | 0.0830 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 4.25 | 0.35 | 0.25 | | 0.68 | | 0.0595 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 4.50 | 0.47 | 0.25 | | 0.50 | | 0.0588 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 4.75 | 0.31 | 0.25 | | 0.37 | | 0.0287 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 5.00 | 0.18 | 0.25 | | 0.37 | | 0.0167 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 5.25 | 0.20 | 0.25 | | 0.20 | | 0.0100 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 5.50 | 0.15 | 0.25 | | 0.05 | | 0.0019 |
| AEMP | Creek 661 | 661-20 | 2025-05-20 | 5.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.25 | 0.44 | 0.25 | | 0.29 | | 0.0319 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.50 | 0.44 | 0.25 | | 0.36 | | 0.0396 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.75 | 0.37 | 0.25 | | 0.53 | | 0.0490 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.00 | 0.37 | 0.25 | | 0.66 | | 0.0611 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.25 | 0.36 | 0.25 | | 0.72 | | 0.0648 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.50 | 0.33 | 0.25 | | 0.55 | | 0.0454 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.75 | 0.33 | 0.25 | | 0.85 | | 0.0701 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.00 | 0.33 | 0.25 | | 0.83 | | 0.0685 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.25 | 0.32 | 0.25 | | 0.58 | | 0.0464 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.50 | 0.29 | 0.25 | | 0.62 | | 0.0450 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.75 | 0.29 | 0.25 | | 0.80 | | 0.0580 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.00 | 0.29 | 0.25 | | 0.80 | | 0.0580 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.25 | 0.29 | 0.25 | | 0.62 | | 0.0450 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.50 | 0.32 | 0.25 | | 0.80 | | 0.0640 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.75 | 0.34 | 0.25 | | 0.70 | | 0.0595 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 4.00 | 0.36 | 0.25 | | 0.66 | | 0.0594 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 4.25 | 0.42 | 0.25 | | 0.65 | | 0.0683 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 4.50 | 0.42 | 0.25 | | 0.48 | | 0.0504 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 4.75 | 0.40 | 0.25 | | 0.24 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 5.00 | 0.15 | 0.25 | | 0.18 | | 0.0068 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 5.25 | 0.14 | 0.25 | | 0.09 | | 0.0032 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 5.50 | 0.09 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 5.70 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.25 | 0.38 | 0.25 | | 0.13 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.50 | 0.35 | 0.25 | | 0.35 | | 0.0306 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.75 | 0.33 | 0.25 | | 0.49 | | 0.0404 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.00 | 0.28 | 0.25 | | 0.73 | | 0.0511 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.25 | 0.26 | 0.25 | | 0.74 | | 0.0481 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.50 | 0.26 | 0.25 | | 0.80 | | 0.0520 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.75 | 0.23 | 0.25 | | 0.91 | | 0.0523 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.00 | 0.21 | 0.25 | | 0.45 | | 0.0236 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.25 | 0.19 | 0.25 | | 0.39 | | 0.0185 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.50 | 0.18 | 0.25 | | 0.83 | | 0.0374 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.75 | 0.18 | 0.25 | | 1.05 | | 0.0473 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.00 | 0.20 | 0.25 | | 0.97 | | 0.0485 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.25 | 0.23 | 0.25 | | 0.71 | | 0.0408 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.50 | 0.25 | 0.25 | | 1.03 | | 0.0644 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.75 | 0.29 | 0.25 | | 1.01 | | 0.0732 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 4.00 | 0.27 | 0.25 | | 0.94 | | 0.0635 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 4.25 | 0.33 | 0.25 | | 0.68 | | 0.0561 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 4.50 | 0.36 | 0.25 | | 0.41 | | 0.0369 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 4.75 | 0.17 | 0.25 | | 0.24 | | 0.0102 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 5.00 | 0.04 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 0.25 | 0.33 | 0.25 | | 0.04 | | 0.0033 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 0.50 | 0.31 | 0.25 | | 0.48 | | 0.0372 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 0.75 | 0.27 | 0.25 | | 0.69 | | 0.0466 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 1.00 | 0.27 | 0.25 | | 0.81 | | 0.0547 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 1.25 | 0.24 | 0.25 | | 0.69 | | 0.0414 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 1.50 | 0.23 | 0.25 | | 0.60 | | 0.0345 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 1.75 | 0.20 | 0.25 | | 0.83 | | 0.0415 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 2.00 | 0.15 | 0.25 | | 0.36 | | 0.0135 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 2.25 | 0.14 | 0.25 | | 0.68 | | 0.0238 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 2.50 | 0.17 | 0.25 | | 1.06 | | 0.0451 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 2.75 | 0.13 | 0.25 | | 0.74 | | 0.0241 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 3.00 | 0.18 | 0.25 | | 0.53 | | 0.0239 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 3.25 | 0.18 | 0.25 | | 0.89 | | 0.0401 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 3.50 | 0.20 | 0.25 | | 1.04 | | 0.0520 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 3.75 | 0.20 | 0.25 | | 0.97 | | 0.0485 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 4.00 | 0.24 | 0.25 | | 0.85 | | 0.0510 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 4.25 | 0.31 | 0.25 | | 0.88 | | 0.0682 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 4.50 | 0.30 | 0.25 | | 0.42 | | 0.0315 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 4.75 | 0.19 | 0.25 | | 0.25 | | 0.0119 |
| AEMP | Creek 661 | 661-20 | 2025-05-23 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.25 | 0.28 | 0.25 | | 0.35 | | 0.0245 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.50 | 0.27 | 0.25 | | 0.57 | | 0.0385 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.75 | 0.25 | 0.25 | | 0.65 | | 0.0406 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.00 | 0.26 | 0.25 | | 0.86 | | 0.0559 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.25 | 0.20 | 0.25 | | 0.62 | | 0.0310 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.50 | 0.19 | 0.25 | | 0.69 | | 0.0328 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.75 | 0.15 | 0.25 | | 0.33 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.00 | 0.12 | 0.25 | | 0.62 | | 0.0186 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.25 | 0.15 | 0.25 | | 0.85 | | 0.0319 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.50 | 0.16 | 0.25 | | 0.70 | | 0.0280 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.75 | 0.14 | 0.25 | | 0.49 | | 0.0172 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.00 | 0.15 | 0.25 | | 0.58 | | 0.0218 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.25 | 0.18 | 0.25 | | 0.94 | | 0.0423 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.50 | 0.17 | 0.25 | | 0.77 | | 0.0327 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.75 | 0.20 | 0.25 | | 0.95 | | 0.0475 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 4.00 | 0.18 | 0.25 | | 0.98 | | 0.0441 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 4.25 | 0.23 | 0.25 | | 0.92 | | 0.0529 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 4.50 | 0.27 | 0.25 | | 0.54 | | 0.0365 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 4.75 | 0.10 | 0.20 | | 0.05 | | 0.0010 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 4.90 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.25 | 0.27 | 0.25 | | 0.59 | | 0.0398 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.50 | 0.27 | 0.25 | | 0.65 | | 0.0439 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.75 | 0.24 | 0.25 | | 0.82 | | 0.0492 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.00 | 0.20 | 0.25 | | 1.03 | | 0.0515 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.25 | 0.23 | 0.25 | | 0.82 | | 0.0472 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.50 | 0.18 | 0.25 | | 0.62 | | 0.0279 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.75 | 0.15 | 0.25 | | 0.75 | | 0.0281 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.00 | 0.12 | 0.25 | | 0.44 | | 0.0132 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.25 | 0.14 | 0.25 | | 0.51 | | 0.0179 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.50 | 0.15 | 0.25 | | 0.83 | | 0.0311 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.75 | 0.14 | 0.25 | | 0.53 | | 0.0186 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.00 | 0.14 | 0.25 | | 0.55 | | 0.0193 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.25 | 0.14 | 0.25 | | 0.80 | | 0.0280 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.50 | 0.20 | 0.25 | | 1.02 | | 0.0510 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.75 | 0.20 | 0.25 | | 0.66 | | 0.0330 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 4.00 | 0.15 | 0.25 | | 1.14 | | 0.0428 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 4.25 | 0.26 | 0.25 | | 0.63 | | 0.0410 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 4.50 | 0.26 | 0.25 | | 0.52 | | 0.0338 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 4.75 | 0.04 | 0.15 | | 0.03 | | 0.0002 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 4.80 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 0.25 | 0.27 | 0.25 | | 0.23 | | 0.0155 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 0.50 | 0.25 | 0.25 | | 0.71 | | 0.0444 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 0.75 | 0.21 | 0.25 | | 0.77 | | 0.0404 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 1.00 | 0.21 | 0.25 | | 0.84 | | 0.0441 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 1.25 | 0.21 | 0.25 | | 0.62 | | 0.0326 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 1.50 | 0.17 | 0.25 | | 0.57 | | 0.0242 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 1.75 | 0.17 | 0.25 | | 0.29 | | 0.0123 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 2.00 | 0.12 | 0.25 | | 0.60 | | 0.0180 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 2.25 | 0.13 | 0.25 | | 0.69 | | 0.0224 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 2.50 | 0.12 | 0.25 | | 0.54 | | 0.0162 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 2.75 | 0.11 | 0.25 | | 0.73 | | 0.0201 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 3.00 | 0.13 | 0.25 | | 0.81 | | 0.0263 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 3.25 | 0.12 | 0.25 | | 0.99 | | 0.0297 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 3.50 | 0.14 | 0.25 | | 0.85 | | 0.0298 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 3.75 | 0.17 | 0.25 | | 0.85 | | 0.0361 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 4.00 | 0.16 | 0.25 | | 0.99 | | 0.0396 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 4.25 | 0.25 | 0.25 | | 0.81 | | 0.0506 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 4.50 | 0.24 | 0.25 | | 0.66 | | 0.0396 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 4.75 | 0.10 | 0.15 | | 0.05 | | 0.0008 |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 4.80 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.25 | 0.01 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.50 | 0.25 | 0.25 | | 0.24 | | 0.0150 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.75 | 0.20 | 0.25 | | 0.68 | | 0.0340 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.00 | 0.14 | 0.25 | | 0.92 | | 0.0322 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.25 | 0.15 | 0.25 | | 0.93 | | 0.0349 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.50 | 0.14 | 0.25 | | 0.80 | | 0.0280 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.75 | 0.11 | 0.25 | | 0.90 | | 0.0248 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.00 | 0.14 | 0.25 | | 0.92 | | 0.0322 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.25 | 0.13 | 0.25 | | 0.31 | | 0.0101 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.50 | 0.10 | 0.25 | | 0.36 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.75 | 0.09 | 0.25 | | 0.45 | | 0.0101 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.00 | 0.11 | 0.25 | | 0.55 | | 0.0151 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.25 | 0.13 | 0.25 | | 0.12 | | 0.0039 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.50 | 0.20 | 0.25 | | 0.55 | | 0.0275 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.75 | 0.23 | 0.25 | | 0.49 | | 0.0282 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 4.00 | 0.25 | 0.25 | | 0.24 | | 0.0150 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 4.25 | 0.25 | 0.25 | | 0.39 | | 0.0244 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 4.50 | 0.24 | 0.25 | | 0.58 | | 0.0348 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 4.75 | 0.26 | 0.25 | | 0.63 | | 0.0410 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 0.50 | 0.23 | 0.25 | | 0.28 | | 0.0161 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 0.75 | 0.23 | 0.25 | | 0.68 | | 0.0391 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 1.00 | 0.15 | 0.25 | | 0.85 | | 0.0319 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 1.25 | 0.17 | 0.25 | | 0.75 | | 0.0319 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 1.50 | 0.16 | 0.25 | | 0.88 | | 0.0352 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 1.75 | 0.10 | 0.25 | | 0.83 | | 0.0208 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 2.00 | 0.15 | 0.25 | | 0.64 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 2.25 | 0.14 | 0.25 | | 0.59 | | 0.0207 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 2.50 | 0.11 | 0.25 | | 0.23 | | 0.0063 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 2.75 | 0.12 | 0.25 | | 0.54 | | 0.0162 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 3.00 | 0.13 | 0.25 | | 0.36 | | 0.0117 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 3.25 | 0.15 | 0.25 | | 0.24 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 3.50 | 0.21 | 0.25 | | 0.49 | | 0.0257 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 3.75 | 0.20 | 0.25 | | 0.58 | | 0.0290 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 4.00 | 0.24 | 0.25 | | 0.74 | | 0.0444 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 4.25 | 0.24 | 0.25 | | 0.58 | | 0.0348 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 4.50 | 0.25 | 0.25 | | 0.52 | | 0.0325 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 4.75 | 0.56 | 0.25 | | 0.61 | | 0.0854 |
| AEMP | Creek 661 | 661-20 | 2025-05-28 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.50 | 0.24 | 0.25 | | 0.17 | | 0.0102 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.75 | 0.21 | 0.25 | | 0.60 | | 0.0315 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.00 | 0.15 | 0.25 | | 0.61 | | 0.0229 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.25 | 0.18 | 0.25 | | 0.55 | | 0.0248 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.50 | 0.15 | 0.25 | | 0.64 | | 0.0240 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.75 | 0.13 | 0.25 | | 0.77 | | 0.0250 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.00 | 0.12 | 0.25 | | 0.68 | | 0.0204 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.25 | 0.11 | 0.25 | | 0.65 | | 0.0179 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.50 | 0.10 | 0.25 | | 0.42 | | 0.0105 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.75 | 0.17 | 0.25 | | 0.28 | | 0.0119 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.00 | 0.26 | 0.25 | | 0.49 | | 0.0319 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.25 | 0.20 | 0.25 | | 0.10 | | 0.0050 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.50 | 0.24 | 0.25 | | 0.21 | | 0.0126 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.75 | 0.22 | 0.25 | | 0.41 | | 0.0226 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 4.00 | 0.23 | 0.25 | | 0.72 | | 0.0414 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 4.25 | 0.24 | 0.25 | | 0.54 | | 0.0324 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 4.50 | 0.24 | 0.25 | | 0.46 | | 0.0276 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 4.75 | 0.25 | 0.25 | | 0.46 | | 0.0288 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 0.00 | 0.00 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 0.35 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 0.50 | 0.26 | 0.20 | | 0.19 | | 0.0099 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 0.75 | 0.24 | 0.25 | | 0.61 | | 0.0366 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 1.00 | 0.14 | 0.25 | | 0.57 | | 0.0200 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 1.25 | 0.14 | 0.25 | | 0.75 | | 0.0263 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 1.50 | 0.13 | 0.25 | | 0.81 | | 0.0263 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 1.75 | 0.13 | 0.25 | | 0.62 | | 0.0202 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 2.00 | 0.13 | 0.25 | | 0.66 | | 0.0215 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 2.25 | 0.12 | 0.25 | | 0.49 | | 0.0147 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 2.50 | 0.16 | 0.25 | | 0.14 | | 0.0056 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 2.75 | 0.19 | 0.25 | | 0.55 | | 0.0261 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 3.00 | 0.18 | 0.25 | | 0.19 | | 0.0086 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 3.25 | 0.19 | 0.25 | | 0.13 | | 0.0062 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 3.50 | 0.21 | 0.25 | | 0.18 | | 0.0095 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 3.75 | 0.24 | 0.25 | | 0.44 | | 0.0264 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 4.00 | 0.26 | 0.25 | | 0.64 | | 0.0416 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 4.25 | 0.25 | 0.25 | | 0.50 | | 0.0313 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 4.50 | 0.26 | 0.25 | | 0.41 | | 0.0267 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 4.75 | 0.26 | 0.25 | | 0.52 | | 0.0338 |
| AEMP | Creek 661 | 661-20 | 2025-05-30 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.25 | 0.24 | 0.25 | | 0.21 | | 0.0126 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.50 | 0.21 | 0.25 | | 0.19 | | 0.0100 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.75 | 0.11 | 0.25 | | 0.77 | | 0.0212 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.00 | 0.12 | 0.25 | | 0.74 | | 0.0222 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.25 | 0.11 | 0.25 | | 0.74 | | 0.0204 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.50 | 0.11 | 0.25 | | 0.70 | | 0.0193 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.75 | 0.10 | 0.25 | | 0.65 | | 0.0163 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.00 | 0.14 | 0.25 | | 0.40 | | 0.0140 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.25 | 0.20 | 0.25 | | 0.27 | | 0.0135 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.50 | 0.21 | 0.25 | | 0.24 | | 0.0126 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.75 | 0.20 | 0.25 | | 0.38 | | 0.0190 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.00 | 0.19 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.25 | 0.19 | 0.25 | | 0.26 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.50 | 0.23 | 0.25 | | 0.39 | | 0.0224 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.75 | 0.28 | 0.25 | | 0.52 | | 0.0364 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 4.00 | 0.25 | 0.25 | | 0.37 | | 0.0231 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 4.25 | 0.25 | 0.25 | | 0.54 | | 0.0338 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 4.50 | 0.35 | 0.23 | | 0.27 | | 0.0213 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 4.70 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.25 | 0.23 | 0.25 | | 0.20 | | 0.0115 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.50 | 0.20 | 0.25 | | 0.22 | | 0.0110 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.75 | 0.12 | 0.25 | | 0.71 | | 0.0213 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.00 | 0.09 | 0.25 | | 0.69 | | 0.0155 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.25 | 0.90 | 0.25 | | 0.65 | | 0.1463 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.50 | 0.11 | 0.25 | | 0.62 | | 0.0171 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.75 | 0.10 | 0.25 | | 0.43 | | 0.0108 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.00 | 0.13 | 0.25 | | 0.63 | | 0.0205 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.25 | 0.20 | 0.25 | | 0.37 | | 0.0185 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.50 | 0.23 | 0.25 | | 0.52 | | 0.0299 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.75 | 0.21 | 0.25 | | 0.14 | | 0.0074 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.00 | 0.20 | 0.25 | | 0.15 | | 0.0075 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.25 | 0.24 | 0.25 | | 0.25 | | 0.0150 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.50 | 0.34 | 0.25 | | 0.33 | | 0.0281 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.75 | 0.35 | 0.25 | | 0.42 | | 0.0368 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 4.00 | 0.29 | 0.25 | | 0.36 | | 0.0261 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 4.25 | 0.28 | 0.25 | | 0.47 | | 0.0329 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 4.50 | 0.23 | 0.23 | | 0.16 | | 0.0083 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 4.70 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 0.25 | 0.20 | 0.25 | | 0.23 | | 0.0115 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 0.50 | 0.16 | 0.25 | | 0.29 | | 0.0116 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 0.75 | 0.11 | 0.25 | | 0.56 | | 0.0154 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 1.00 | 0.07 | 0.25 | | 0.62 | | 0.0109 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 1.25 | 0.10 | 0.25 | | 0.45 | | 0.0113 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 1.50 | 0.10 | 0.25 | | 0.52 | | 0.0130 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 1.75 | 0.13 | 0.25 | | 0.26 | | 0.0085 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 2.00 | 0.15 | 0.25 | | 0.37 | | 0.0139 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 2.25 | 0.16 | 0.25 | | 0.28 | | 0.0112 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 2.50 | 0.17 | 0.25 | | 0.33 | | 0.0140 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 2.75 | 0.18 | 0.25 | | 0.14 | | 0.0063 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 3.00 | 0.17 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 3.25 | 0.26 | 0.25 | | 0.13 | | 0.0085 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 3.50 | 0.34 | 0.25 | | 0.34 | | 0.0289 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 3.75 | 0.34 | 0.25 | | 0.50 | | 0.0425 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 4.00 | 0.30 | 0.25 | | 0.35 | | 0.0263 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 4.25 | 0.30 | 0.25 | | 0.47 | | 0.0353 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 4.50 | 0.24 | 0.18 | | 0.04 | | 0.0017 |
| AEMP | Creek 661 | 661-20 | 2025-06-02 | 4.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.50 | 0.21 | 0.25 | | 0.12 | | 0.0063 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.75 | 0.16 | 0.25 | | 0.29 | | 0.0116 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.00 | 0.10 | 0.25 | | 0.82 | | 0.0205 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.25 | 0.10 | 0.25 | | 0.62 | | 0.0155 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.50 | 0.08 | 0.25 | | 0.59 | | 0.0118 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.75 | 0.12 | 0.25 | | 0.58 | | 0.0174 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.00 | 0.13 | 0.25 | | 0.44 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.25 | 0.13 | 0.25 | | 0.40 | | 0.0130 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.50 | 0.17 | 0.25 | | 0.29 | | 0.0123 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.75 | 0.16 | 0.25 | | 0.18 | | 0.0072 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.00 | 0.19 | 0.25 | | 0.21 | | 0.0100 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.25 | 0.17 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.50 | 0.22 | 0.25 | | 0.04 | | 0.0022 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.75 | 0.30 | 0.25 | | 0.22 | | 0.0165 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 4.00 | 0.33 | 0.25 | | 0.42 | | 0.0347 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 4.25 | 0.31 | 0.25 | | 0.42 | | 0.0326 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 4.50 | 0.29 | 0.25 | | 0.40 | | 0.0290 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 4.75 | 0.22 | 0.25 | | 0.01 | | 0.0006 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 0.50 | 0.17 | 0.25 | | 0.18 | | 0.0077 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 0.75 | 0.17 | 0.25 | | 0.11 | | 0.0047 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 1.00 | 0.11 | 0.25 | | 0.67 | | 0.0184 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 1.25 | 0.11 | 0.25 | | 0.64 | | 0.0176 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 1.50 | 0.10 | 0.25 | | 0.64 | | 0.0160 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 1.75 | 0.11 | 0.25 | | 0.60 | | 0.0165 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 2.00 | 0.12 | 0.25 | | 0.34 | | 0.0102 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 2.25 | 0.11 | 0.25 | | 0.50 | | 0.0138 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 2.50 | 0.13 | 0.25 | | 0.30 | | 0.0098 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 2.75 | 0.15 | 0.25 | | 0.24 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 3.00 | 0.17 | 0.25 | | 0.20 | | 0.0085 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 3.25 | 0.18 | 0.25 | | 0.02 | | 0.0009 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 3.50 | 0.23 | 0.25 | | 0.02 | | 0.0012 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 3.75 | 0.27 | 0.25 | | 0.26 | | 0.0176 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 4.00 | 0.28 | 0.25 | | 0.51 | | 0.0357 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 4.25 | 0.30 | 0.25 | | 0.54 | | 0.0405 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 4.50 | 0.30 | 0.25 | | 0.41 | | 0.0308 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 4.75 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-04 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 0.25 | 0.13 | 0.25 | | 0.16 | | 0.0052 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 0.50 | 0.17 | 0.25 | | 0.29 | | 0.0123 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 0.75 | 0.14 | 0.25 | | 0.22 | | 0.0077 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 1.00 | 0.08 | 0.25 | | 0.62 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 1.25 | 0.09 | 0.25 | | 0.57 | | 0.0128 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 1.50 | 0.07 | 0.25 | | 0.46 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 1.75 | 0.09 | 0.25 | | 0.43 | | 0.0097 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 2.00 | 0.08 | 0.25 | | 0.33 | | 0.0066 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 2.25 | 0.12 | 0.25 | | 0.27 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 2.50 | 0.11 | 0.25 | | 0.25 | | 0.0069 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 2.75 | 0.14 | 0.25 | | 0.25 | | 0.0088 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 3.00 | 0.14 | 0.25 | | 0.20 | | 0.0070 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 3.25 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 3.50 | 0.20 | 0.25 | | 0.08 | | 0.0040 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 3.75 | 0.25 | 0.25 | | 0.24 | | 0.0150 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 4.00 | 0.27 | 0.25 | | 0.34 | | 0.0230 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 4.25 | 0.29 | 0.25 | | 0.34 | | 0.0247 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 4.50 | 0.28 | 0.25 | | 0.47 | | 0.0329 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 4.75 | 0.24 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-05 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.50 | 0.16 | 0.25 | | 0.34 | | 0.0136 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.75 | 0.14 | 0.25 | | 0.30 | | 0.0105 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.00 | 0.08 | 0.25 | | 0.66 | | 0.0132 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.25 | 0.10 | 0.25 | | 0.52 | | 0.0130 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.50 | 0.08 | 0.25 | | 0.54 | | 0.0108 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.75 | 0.10 | 0.25 | | 0.28 | | 0.0070 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.00 | 0.08 | 0.25 | | 0.47 | | 0.0094 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.25 | 0.13 | 0.25 | | 0.35 | | 0.0114 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.50 | 0.13 | 0.25 | | 0.39 | | 0.0127 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.75 | 0.11 | 0.25 | | 0.13 | | 0.0036 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.00 | 0.19 | 0.25 | | 0.07 | | 0.0033 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.25 | 0.19 | 0.25 | | 0.03 | | 0.0014 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.50 | 0.23 | 0.25 | | 0.09 | | 0.0052 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.75 | 0.27 | 0.25 | | 0.23 | | 0.0155 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 4.00 | 0.26 | 0.25 | | 0.41 | | 0.0267 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 4.25 | 0.29 | 0.25 | | 0.24 | | 0.0174 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 4.50 | 0.24 | 0.25 | | 0.30 | | 0.0180 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 4.75 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.25 | 0.19 | 0.25 | | 0.05 | | 0.0024 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.50 | 0.19 | 0.25 | | 0.31 | | 0.0147 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.75 | 0.09 | 0.25 | | 0.42 | | 0.0095 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.00 | 0.12 | 0.25 | | 0.47 | | 0.0141 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.25 | 0.08 | 0.25 | | 0.47 | | 0.0094 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.50 | 0.09 | 0.25 | | 0.25 | | 0.0056 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.75 | 0.09 | 0.25 | | 0.50 | | 0.0113 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.00 | 0.09 | 0.25 | | 0.33 | | 0.0074 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.25 | 0.14 | 0.25 | | 0.39 | | 0.0137 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.50 | 0.18 | 0.25 | | 0.15 | | 0.0068 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.75 | 0.22 | 0.25 | | 0.10 | | 0.0055 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.00 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.25 | 0.24 | 0.25 | | 0.04 | | 0.0024 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.50 | 0.27 | 0.25 | | 0.25 | | 0.0169 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.75 | 0.25 | 0.25 | | 0.44 | | 0.0275 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 4.00 | 0.29 | 0.25 | | 0.38 | | 0.0276 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 4.25 | 0.26 | 0.25 | | 0.40 | | 0.0260 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 4.50 | 0.24 | 0.23 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 4.70 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 0.00 | 0.00 | 0.13 | | | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 0.50 | 0.20 | 0.25 | | 0.08 | | 0.0040 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 0.75 | 0.19 | 0.25 | | 0.34 | | 0.0162 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 1.00 | 0.09 | 0.25 | | 0.40 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 1.25 | 0.09 | 0.25 | | 0.52 | | 0.0117 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 1.50 | 0.09 | 0.25 | | 0.24 | | 0.0054 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 1.75 | 0.08 | 0.25 | | 0.41 | | 0.0082 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 2.00 | 0.08 | 0.25 | | 0.38 | | 0.0076 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 2.25 | 0.14 | 0.25 | | 0.27 | | 0.0095 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 2.50 | 0.14 | 0.25 | | 0.26 | | 0.0091 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 2.75 | 0.16 | 0.25 | | 0.15 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 3.00 | 0.18 | 0.25 | | 0.02 | | 0.0009 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 3.25 | 0.20 | 0.25 | | 0.05 | | 0.0025 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 3.50 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 3.75 | 0.24 | 0.25 | | 0.22 | | 0.0132 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 4.00 | 0.26 | 0.25 | | 0.36 | | 0.0234 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 4.25 | 0.26 | 0.25 | | 0.48 | | 0.0312 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 4.50 | 0.24 | 0.25 | | 0.45 | | 0.0270 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 4.75 | 0.24 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-08 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.50 | 0.12 | 0.25 | | 0.17 | | 0.0051 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.75 | 0.09 | 0.25 | | 0.49 | | 0.0110 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.00 | 0.08 | 0.25 | | 0.42 | | 0.0084 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.25 | 0.08 | 0.25 | | 0.47 | | 0.0094 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.50 | 0.09 | 0.25 | | 0.35 | | 0.0079 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.75 | 0.08 | 0.25 | | 0.30 | | 0.0060 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.00 | 0.09 | 0.25 | | 0.23 | | 0.0052 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.25 | 0.10 | 0.25 | | 0.32 | | 0.0080 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.50 | 0.14 | 0.25 | | 0.30 | | 0.0105 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.75 | 0.14 | 0.25 | | 0.17 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.00 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.25 | 0.18 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.50 | 0.21 | 0.25 | | 0.02 | | 0.0011 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.75 | 0.24 | 0.25 | | 0.17 | | 0.0102 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 4.00 | 0.25 | 0.25 | | 0.30 | | 0.0188 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 4.25 | 0.26 | 0.25 | | 0.30 | | 0.0195 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 4.50 | 0.24 | 0.25 | | 0.21 | | 0.0126 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 4.75 | 0.13 | 0.25 | | 0.15 | | 0.0049 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 5.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 0.25 | 0.19 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 0.50 | 0.24 | 0.25 | | 0.32 | | 0.0192 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 0.75 | 0.26 | 0.25 | | 0.22 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 1.00 | 0.25 | 0.25 | | 0.29 | | 0.0181 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 1.25 | 0.25 | 0.25 | | 0.13 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 1.50 | 0.23 | 0.25 | | 0.01 | | 0.0006 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 1.75 | 0.19 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 2.00 | 0.19 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 2.25 | 0.15 | 0.25 | | 0.03 | | 0.0011 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 2.50 | 0.14 | 0.25 | | 0.10 | | 0.0035 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 2.75 | 0.12 | 0.25 | | 0.45 | | 0.0135 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 3.00 | 0.09 | 0.25 | | 0.47 | | 0.0106 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 3.25 | 0.07 | 0.25 | | 0.31 | | 0.0054 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 3.50 | 0.07 | 0.25 | | 0.51 | | 0.0089 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 3.75 | 0.09 | 0.25 | | 0.45 | | 0.0101 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 4.00 | 0.09 | 0.25 | | 0.36 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 4.25 | 0.12 | 0.25 | | 0.38 | | 0.0114 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 4.50 | 0.11 | 0.25 | | 0.33 | | 0.0091 |
| AEMP | Creek 661 | 661-20 | 2025-06-10 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.25 | 0.19 | 0.25 | | 0.26 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.50 | 0.21 | 0.25 | | 0.23 | | 0.0121 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.75 | 0.23 | 0.25 | | 0.23 | | 0.0132 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.00 | 0.23 | 0.25 | | 0.23 | | 0.0132 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.25 | 0.22 | 0.25 | | 0.14 | | 0.0077 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.50 | 0.20 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.75 | 0.18 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.00 | 0.15 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.25 | 0.16 | 0.25 | | 0.19 | | 0.0076 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.50 | 0.11 | 0.25 | | 0.35 | | 0.0096 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.75 | 0.09 | 0.25 | | 0.45 | | 0.0101 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.00 | 0.07 | 0.25 | | 0.46 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.25 | 0.05 | 0.25 | | 0.36 | | 0.0045 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.50 | 0.08 | 0.25 | | 0.51 | | 0.0102 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.75 | 0.06 | 0.25 | | 0.41 | | 0.0062 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 4.00 | 0.08 | 0.25 | | 0.32 | | 0.0064 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 4.25 | 0.07 | 0.25 | | 0.38 | | 0.0067 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 4.50 | 0.08 | 0.25 | | 0.36 | | 0.0072 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 0.25 | 0.20 | 0.25 | | 0.29 | | 0.0145 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 0.50 | 0.20 | 0.25 | | 0.26 | | 0.0130 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 0.75 | 0.23 | 0.25 | | 0.28 | | 0.0161 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 1.00 | 0.25 | 0.25 | | 0.21 | | 0.0131 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 1.25 | 0.25 | 0.25 | | 0.02 | | 0.0013 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 1.50 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 1.75 | 0.19 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 2.00 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 2.25 | 0.14 | 0.25 | | 0.08 | | 0.0028 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 2.50 | 0.12 | 0.25 | | 0.30 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 2.75 | 0.10 | 0.25 | | 0.51 | | 0.0128 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 3.00 | 0.08 | 0.25 | | 0.38 | | 0.0076 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 3.25 | 0.07 | 0.25 | | 0.29 | | 0.0051 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 3.50 | 0.08 | 0.25 | | 0.48 | | 0.0096 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 3.75 | 0.07 | 0.25 | | 0.50 | | 0.0088 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 4.00 | 0.07 | 0.25 | | 0.43 | | 0.0075 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 4.25 | 0.11 | 0.25 | | 0.24 | | 0.0066 |
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 4.50 | 0.11 | 0.25 | | 0.31 | | 0.0085 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-12 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 0.25 | 0.21 | 0.25 | | 0.18 | | 0.0095 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 0.50 | 0.22 | 0.25 | | 0.34 | | 0.0187 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 0.75 | 0.24 | 0.25 | | 0.34 | | 0.0204 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 1.00 | 0.23 | 0.25 | | 0.25 | | 0.0144 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 1.25 | 0.24 | 0.25 | | 0.02 | | 0.0012 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 1.50 | 0.22 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 1.75 | 0.19 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 2.00 | 0.17 | 0.25 | | 0.02 | | 0.0009 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 2.25 | 0.16 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 2.50 | 0.16 | 0.25 | | 0.16 | | 0.0064 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 2.75 | 0.13 | 0.25 | | 0.35 | | 0.0114 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 3.00 | 0.12 | 0.25 | | 0.27 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 3.25 | 0.07 | 0.25 | | 0.33 | | 0.0058 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 3.50 | 0.07 | 0.25 | | 0.35 | | 0.0061 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 3.75 | 0.07 | 0.25 | | 0.57 | | 0.0100 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 4.00 | 0.09 | 0.25 | | 0.33 | | 0.0074 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 4.25 | 0.10 | 0.25 | | 0.38 | | 0.0095 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 4.50 | 0.11 | 0.25 | | 0.41 | | 0.0113 |
| AEMP | Creek 661 | 661-20 | 2025-06-13 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 0.25 | 0.24 | 0.25 | | 0.25 | | 0.0150 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 0.50 | 0.23 | 0.25 | | 0.33 | | 0.0190 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 0.75 | 0.23 | 0.25 | | 0.18 | | 0.0104 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 1.00 | 0.25 | 0.25 | | 0.15 | | 0.0094 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 1.25 | 0.22 | 0.25 | | 0.01 | | 0.0006 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 1.50 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 1.75 | 0.17 | 0.25 | | 0.03 | | 0.0013 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 2.00 | 0.16 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 2.25 | 0.16 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 2.50 | 0.16 | 0.25 | | 0.07 | | 0.0028 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 2.75 | 0.15 | 0.25 | | 0.16 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 3.00 | 0.13 | 0.25 | | 0.31 | | 0.0101 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 3.25 | 0.12 | 0.25 | | 0.27 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 3.50 | 0.12 | 0.25 | | 0.28 | | 0.0084 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 3.75 | 0.07 | 0.25 | | 0.46 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 4.00 | 0.08 | 0.25 | | 0.36 | | 0.0072 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 4.25 | 0.12 | 0.25 | | 0.41 | | 0.0123 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 4.50 | 0.11 | 0.25 | | 0.36 | | 0.0099 |
| AEMP | Creek 661 | 661-20 | 2025-06-14 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 0.25 | 0.26 | 0.25 | | 0.18 | | 0.0117 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 0.50 | 0.24 | 0.25 | | 0.37 | | 0.0222 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 0.75 | 0.24 | 0.25 | | 0.35 | | 0.0210 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 1.00 | 0.23 | 0.25 | | 0.22 | | 0.0127 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 1.25 | 0.22 | 0.25 | | 0.01 | | 0.0006 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 1.50 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 1.75 | 0.17 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 2.00 | 0.16 | 0.25 | | 0.01 | | 0.0004 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 2.25 | 0.14 | 0.25 | | 0.17 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 2.50 | 0.13 | 0.25 | | 0.27 | | 0.0088 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 2.75 | 0.13 | 0.25 | | 0.17 | | 0.0055 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 3.00 | 0.14 | 0.25 | | 0.22 | | 0.0077 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 3.25 | 0.15 | 0.25 | | 0.17 | | 0.0064 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 3.50 | 0.09 | 0.25 | | 0.27 | | 0.0061 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 3.75 | 0.08 | 0.25 | | 0.23 | | 0.0046 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 4.00 | 0.08 | 0.25 | | 0.33 | | 0.0066 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 4.25 | 0.10 | 0.25 | | 0.18 | | 0.0045 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 4.50 | 0.12 | 0.25 | | 0.30 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-06-15 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 0.10 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 0.25 | 0.27 | 0.20 | | 0.24 | | 0.0130 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 0.50 | 0.25 | 0.25 | | 0.21 | | 0.0131 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 0.75 | 0.26 | 0.25 | | 0.22 | | 0.0143 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 1.00 | 0.25 | 0.25 | | 0.20 | | 0.0125 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 1.25 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 1.50 | 0.22 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 1.75 | 0.19 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 2.00 | 0.18 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 2.25 | 0.15 | 0.25 | | 0.05 | | 0.0019 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 2.50 | 0.13 | 0.25 | | 0.12 | | 0.0039 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 2.75 | 0.12 | 0.25 | | 0.18 | | 0.0054 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 3.00 | 0.10 | 0.25 | | 0.28 | | 0.0070 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 3.25 | 0.11 | 0.25 | | 0.30 | | 0.0083 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 3.50 | 0.12 | 0.25 | | 0.30 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 3.75 | 0.11 | 0.25 | | 0.32 | | 0.0088 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 4.00 | 0.09 | 0.25 | | 0.46 | | 0.0104 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 4.25 | 0.14 | 0.25 | | 0.05 | | 0.0018 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 4.50 | 0.14 | 0.25 | | 0.31 | | 0.0109 |
| AEMP | Creek 661 | 661-20 | 2025-06-17 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 0.10 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 0.25 | 0.24 | 0.20 | | 0.25 | | 0.0120 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 0.50 | 0.23 | 0.25 | | 0.19 | | 0.0109 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 0.75 | 0.22 | 0.25 | | 0.17 | | 0.0094 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 1.00 | 0.21 | 0.25 | | 0.12 | | 0.0063 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 1.25 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 1.50 | 0.18 | 0.25 | | 0.01 | | 0.0005 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 1.75 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 2.00 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 2.25 | 0.12 | 0.25 | | 0.08 | | 0.0024 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 2.50 | 0.10 | 0.25 | | 0.21 | | 0.0053 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 2.75 | 0.12 | 0.25 | | 0.21 | | 0.0063 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 3.00 | 0.08 | 0.25 | | 0.33 | | 0.0066 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 3.25 | 0.08 | 0.25 | | 0.29 | | 0.0058 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 3.50 | 0.09 | 0.25 | | 0.40 | | 0.0090 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 3.75 | 0.07 | 0.25 | | 0.46 | | 0.0081 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 4.00 | 0.08 | 0.25 | | 0.40 | | 0.0080 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 4.25 | 0.12 | 0.25 | | 0.20 | | 0.0060 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 4.50 | 0.13 | 0.25 | | 0.38 | | 0.0124 |
| AEMP | Creek 661 | 661-20 | 2025-06-18 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 0.20 | 0.34 | 0.20 | | 0.04 | | 0.0027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 0.40 | 0.57 | 0.20 | | 0.08 | | 0.0091 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 0.60 | 0.58 | 0.20 | | 0.35 | | 0.0406 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 0.80 | 0.56 | 0.20 | | 0.56 | | 0.0627 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 1.00 | 0.56 | 0.20 | | 0.36 | | 0.0403 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 1.20 | 0.54 | 0.20 | | 0.48 | | 0.0518 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 1.40 | 0.54 | 0.20 | | 0.59 | | 0.0637 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 1.60 | 0.49 | 0.20 | | 0.60 | | 0.0588 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 1.80 | 0.45 | 0.20 | | 0.58 | | 0.0522 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 2.00 | 0.44 | 0.20 | | 0.66 | | 0.0581 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 2.20 | 0.40 | 0.20 | | 0.56 | | 0.0448 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 2.40 | 0.35 | 0.20 | | 0.53 | | 0.0371 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 2.60 | 0.32 | 0.20 | | 0.43 | | 0.0275 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 2.80 | 0.28 | 0.20 | | 0.38 | | 0.0213 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 3.00 | 0.26 | 0.20 | | 0.39 | | 0.0203 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 3.20 | 0.25 | 0.20 | | 0.47 | | 0.0235 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 3.40 | 0.25 | 0.20 | | 0.34 | | 0.0170 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 3.60 | 0.23 | 0.20 | | 0.20 | | 0.0092 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 3.80 | 0.19 | 0.20 | | 0.09 | | 0.0034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 4.00 | 0.13 | 0.20 | | 0.02 | | 0.0005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-23 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 0.20 | 0.37 | 0.20 | | 0.10 | | 0.0074 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 0.40 | 0.61 | 0.20 | | 0.28 | | 0.0342 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 0.60 | 0.60 | 0.20 | | 0.31 | | 0.0372 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 0.80 | 0.60 | 0.20 | | 0.33 | | 0.0396 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 1.00 | 0.60 | 0.20 | | 0.58 | | 0.0696 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 1.20 | 0.58 | 0.20 | | 0.72 | | 0.0835 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 1.40 | 0.56 | 0.20 | | 0.58 | | 0.0650 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 1.60 | 0.53 | 0.20 | | 0.60 | | 0.0636 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 1.80 | 0.50 | 0.20 | | 0.60 | | 0.0600 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 2.00 | 0.47 | 0.20 | | 0.72 | | 0.0677 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 2.20 | 0.44 | 0.20 | | 0.68 | | 0.0598 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 2.40 | 0.41 | 0.20 | | 0.59 | | 0.0484 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 2.60 | 0.38 | 0.20 | | 0.51 | | 0.0388 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 2.80 | 0.34 | 0.20 | | 0.39 | | 0.0265 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 3.00 | 0.33 | 0.20 | | 0.32 | | 0.0211 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 3.20 | 0.32 | 0.20 | | 0.51 | | 0.0326 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 3.40 | 0.32 | 0.20 | | 0.43 | | 0.0275 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 3.60 | 0.29 | 0.20 | | 0.11 | | 0.0064 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 3.80 | 0.20 | 0.20 | | 0.02 | | 0.0008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 4.00 | 0.13 | 0.20 | | 0.08 | | 0.0021 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-24 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.20 | 0.07 | 0.20 | | 0.03 | | 0.0004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.40 | 0.20 | 0.20 | | 0.04 | | 0.0016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.60 | 0.26 | 0.20 | | 0.06 | | 0.0031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.80 | 0.36 | 0.20 | | 0.20 | | 0.0144 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.00 | 0.42 | 0.20 | | 0.43 | | 0.0361 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.20 | 0.44 | 0.20 | | 0.54 | | 0.0475 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.40 | 0.44 | 0.20 | | 0.47 | | 0.0414 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.60 | 0.48 | 0.20 | | 0.46 | | 0.0442 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.80 | 0.49 | 0.20 | | 0.60 | | 0.0588 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.00 | 0.52 | 0.20 | | 0.73 | | 0.0759 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.20 | 0.54 | 0.20 | | 0.79 | | 0.0853 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.40 | 0.54 | 0.20 | | 0.74 | | 0.0799 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.60 | 0.57 | 0.20 | | 0.70 | | 0.0798 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.80 | 0.57 | 0.20 | | 0.58 | | 0.0661 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.00 | 0.60 | 0.20 | | 0.60 | | 0.0720 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.20 | 0.66 | 0.20 | | 0.60 | | 0.0792 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.40 | 0.67 | 0.20 | | 0.67 | | 0.0898 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.60 | 0.69 | 0.20 | | 0.71 | | 0.0980 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.80 | 0.72 | 0.20 | | 0.75 | | 0.1080 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 4.00 | 0.69 | 0.20 | | 0.49 | | 0.0676 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 4.20 | 0.74 | 0.20 | | 0.42 | | 0.0622 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 4.40 | 0.73 | 0.20 | | 0.29 | | 0.0423 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 4.60 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.20 | 0.57 | 0.20 | | 0.06 | | 0.0068 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.40 | 0.80 | 0.20 | | 0.63 | | 0.1008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.60 | 0.80 | 0.20 | | 0.64 | | 0.1024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.80 | 0.80 | 0.20 | | 0.62 | | 0.0992 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.00 | 0.80 | 0.20 | | 0.54 | | 0.0864 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.20 | 0.80 | 0.20 | | 0.67 | | 0.1072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.40 | 0.76 | 0.20 | | 0.50 | | 0.0760 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.60 | 0.74 | 0.20 | | 0.38 | | 0.0562 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.80 | 0.69 | 0.20 | | 0.45 | | 0.0621 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.00 | 0.66 | 0.20 | | 0.68 | | 0.0898 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.20 | 0.64 | 0.20 | | 0.66 | | 0.0845 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.40 | 0.61 | 0.20 | | 0.70 | | 0.0854 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.60 | 0.60 | 0.20 | | 0.69 | | 0.0828 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.80 | 0.58 | 0.20 | | 0.66 | | 0.0766 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.00 | 0.54 | 0.20 | | 0.38 | | 0.0410 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.20 | 0.50 | 0.20 | | 0.56 | | 0.0560 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.40 | 0.48 | 0.20 | | 0.48 | | 0.0461 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.60 | 0.47 | 0.20 | | 0.52 | | 0.0489 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.80 | 0.44 | 0.20 | | 0.33 | | 0.0290 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4.00 | 0.40 | 0.20 | | 0.29 | | 0.0232 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4.20 | 0.32 | 0.20 | | 0.19 | | 0.0122 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4.40 | 0.20 | 0.20 | | 0.10 | | 0.0040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4.60 | 0.04 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4.80 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 0.20 | 0.57 | 0.20 | | 0.08 | | 0.0091 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 0.40 | 0.78 | 0.20 | | 0.50 | | 0.0780 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 0.60 | 0.77 | 0.20 | | 0.48 | | 0.0739 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 0.80 | 0.82 | 0.20 | | 0.56 | | 0.0918 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 1.00 | 0.77 | 0.20 | | 0.56 | | 0.0862 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 1.20 | 0.79 | 0.20 | | 0.55 | | 0.0869 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 1.40 | 0.77 | 0.20 | | 0.64 | | 0.0986 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 1.60 | 0.75 | 0.20 | | 0.55 | | 0.0825 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 1.80 | 0.71 | 0.20 | | 0.42 | | 0.0596 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 2.00 | 0.65 | 0.20 | | 0.62 | | 0.0806 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 2.20 | 0.62 | 0.20 | | 0.64 | | 0.0794 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 2.40 | 0.60 | 0.20 | | 0.67 | | 0.0804 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 2.60 | 0.59 | 0.20 | | 0.75 | | 0.0885 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 2.80 | 0.55 | 0.20 | | 0.73 | | 0.0803 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 3.00 | 0.52 | 0.20 | | 0.57 | | 0.0593 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 3.20 | 0.47 | 0.20 | | 0.53 | | 0.0498 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 3.40 | 0.45 | 0.20 | | 0.55 | | 0.0495 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 3.60 | 0.44 | 0.20 | | 0.50 | | 0.0440 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 3.80 | 0.43 | 0.20 | | 0.49 | | 0.0421 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 4.00 | 0.40 | 0.20 | | 0.29 | | 0.0232 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 4.20 | 0.33 | 0.20 | | 0.29 | | 0.0191 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 4.40 | 0.19 | 0.20 | | 0.26 | | 0.0099 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 4.60 | 0.02 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-27 | 4.80 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.20 | 0.80 | 0.20 | | 0.49 | | 0.0784 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.40 | 0.84 | 0.20 | | 0.67 | | 0.1126 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.60 | 0.81 | 0.20 | | 0.74 | | 0.1199 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.80 | 0.80 | 0.20 | | 0.59 | | 0.0944 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.00 | 0.80 | 0.20 | | 0.61 | | 0.0976 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.20 | 0.80 | 0.20 | | 0.61 | | 0.0976 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.40 | 0.75 | 0.20 | | 0.58 | | 0.0870 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.60 | 0.72 | 0.20 | | 0.51 | | 0.0734 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.80 | 0.67 | 0.20 | | 0.50 | | 0.0670 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.00 | 0.65 | 0.20 | | 0.48 | | 0.0624 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.20 | 0.62 | 0.20 | | 0.50 | | 0.0620 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.40 | 0.60 | 0.20 | | 0.61 | | 0.0732 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.60 | 0.60 | 0.20 | | 0.74 | | 0.0888 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.80 | 0.60 | 0.20 | | 0.73 | | 0.0876 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.00 | 0.56 | 0.20 | | 0.60 | | 0.0672 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.20 | 0.54 | 0.20 | | 0.52 | | 0.0562 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.40 | 0.50 | 0.20 | | 0.53 | | 0.0530 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.60 | 0.46 | 0.20 | | 0.53 | | 0.0488 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.80 | 0.44 | 0.20 | | 0.39 | | 0.0343 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 4.00 | 0.38 | 0.20 | | 0.23 | | 0.0175 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 4.20 | 0.24 | 0.20 | | 0.25 | | 0.0120 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 4.40 | 0.24 | 0.20 | | 0.26 | | 0.0125 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 4.60 | 0.01 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 4.80 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.20 | 0.84 | 0.20 | | 0.32 | | 0.0538 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.40 | 0.85 | 0.20 | | 0.66 | | 0.1122 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.60 | 0.84 | 0.20 | | 0.73 | | 0.1226 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.80 | 0.85 | 0.20 | | 0.60 | | 0.1020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.00 | 0.84 | 0.20 | | 0.72 | | 0.1210 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.20 | 0.82 | 0.20 | | 0.71 | | 0.1164 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.40 | 0.8 | 0.20 | | 0.50 | | 0.0800 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.60 | 0.75 | 0.20 | | 0.63 | | 0.0945 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.80 | 0.69 | 0.20 | | 0.55 | | 0.0759 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.00 | 0.67 | 0.20 | | 0.49 | | 0.0657 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.20 | 0.65 | 0.20 | | 0.61 | | 0.0793 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.40 | 0.64 | 0.20 | | 0.68 | | 0.0870 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.60 | 0.64 | 0.20 | | 0.79 | | 0.1011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.80 | 0.63 | 0.20 | | 0.65 | | 0.0819 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.00 | 0.57 | 0.20 | | 0.47 | | 0.0536 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.20 | 0.55 | 0.20 | | 0.59 | | 0.0649 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.40 | 0.54 | 0.20 | | 0.54 | | 0.0583 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.60 | 0.5 | 0.20 | | 0.58 | | 0.0580 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.80 | 0.47 | 0.20 | | 0.49 | | 0.0461 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 4.00 | 0.42 | 0.20 | | 0.51 | | 0.0428 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 4.20 | 0.26 | 0.20 | | 0.18 | | 0.0094 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 4.40 | 0.08 | 0.20 | | 0.22 | | 0.0035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 4.60 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.20 | 0.52 | 0.20 | | 0.04 | | 0.0042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.40 | 0.76 | 0.20 | | 0.34 | | 0.0517 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.60 | 0.77 | 0.20 | | 0.42 | | 0.0647 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.80 | 0.77 | 0.20 | | 0.53 | | 0.0816 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.00 | 0.76 | 0.20 | | 0.64 | | 0.0973 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.20 | 0.76 | 0.20 | | 0.64 | | 0.0973 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.40 | 0.75 | 0.20 | | 0.73 | | 0.1095 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.60 | 0.7 | 0.20 | | 0.73 | | 0.1022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.80 | 0.66 | 0.20 | | 0.67 | | 0.0884 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.00 | 0.6 | 0.20 | | 0.66 | | 0.0792 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.20 | 0.56 | 0.20 | | 0.62 | | 0.0694 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.40 | 0.52 | 0.20 | | 0.63 | | 0.0655 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.60 | 0.57 | 0.20 | | 0.74 | | 0.0844 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.80 | 0.56 | 0.20 | | 0.92 | | 0.1030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.00 | 0.55 | 0.20 | | 0.82 | | 0.0902 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.20 | 0.51 | 0.20 | | 0.68 | | 0.0694 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.40 | 0.47 | 0.20 | | 0.59 | | 0.0555 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.60 | 0.44 | 0.20 | | 0.46 | | 0.0405 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.80 | 0.41 | 0.20 | | 0.44 | | 0.0361 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 4.00 | 0.38 | 0.20 | | 0.37 | | 0.0281 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 4.20 | 0.31 | 0.20 | | 0.17 | | 0.0105 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 4.40 | 0.17 | 0.20 | | 0.11 | | 0.0037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 4.60 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 0.20 | 0.48 | 0.20 | | 0.07 | | 0.0067 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 0.40 | 0.72 | 0.20 | | 0.34 | | 0.0490 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 0.60 | 0.73 | 0.20 | | 0.43 | | 0.0628 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 0.80 | 0.73 | 0.20 | | 0.47 | | 0.0686 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 1.00 | 0.73 | 0.20 | | 0.44 | | 0.0642 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 1.20 | 0.7 | 0.20 | | 0.49 | | 0.0686 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 1.40 | 0.67 | 0.20 | | 0.63 | | 0.0844 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 1.60 | 0.64 | 0.20 | | 0.57 | | 0.0730 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 1.80 | 0.59 | 0.20 | | 0.52 | | 0.0614 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 2.00 | 0.55 | 0.20 | | 0.54 | | 0.0594 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 2.20 | 0.55 | 0.20 | | 0.74 | | 0.0814 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 2.40 | 0.53 | 0.20 | | 0.66 | | 0.0700 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 2.60 | 0.52 | 0.20 | | 0.61 | | 0.0634 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 2.80 | 0.47 | 0.20 | | 0.62 | | 0.0583 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 3.00 | 0.44 | 0.20 | | 0.39 | | 0.0343 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 3.20 | 0.42 | 0.20 | | 0.45 | | 0.0378 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 3.40 | 0.4 | 0.20 | | 0.46 | | 0.0368 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 3.60 | 0.39 | 0.20 | | 0.39 | | 0.0304 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 3.80 | 0.36 | 0.20 | | 0.30 | | 0.0216 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 4.00 | 0.3 | 0.20 | | 0.23 | | 0.0138 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 4.20 | 0.24 | 0.20 | | 0.13 | | 0.0062 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 4.40 | 0.12 | 0.20 | | 0.10 | | 0.0024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-01 | 4.60 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.20 | 0.46 | 0.20 | | 0.06 | | 0.0055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.40 | 0.76 | 0.20 | | 0.39 | | 0.0593 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.60 | 0.77 | 0.20 | | 0.35 | | 0.0539 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.80 | 0.76 | 0.20 | | 0.46 | | 0.0699 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.00 | 0.7 | 0.20 | | 0.41 | | 0.0574 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.20 | 0.66 | 0.20 | | 0.54 | | 0.0713 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.40 | 0.64 | 0.20 | | 0.64 | | 0.0819 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.60 | 0.58 | 0.20 | | 0.61 | | 0.0708 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.80 | 0.55 | 0.20 | | 0.34 | | 0.0374 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.00 | 0.54 | 0.20 | | 0.41 | | 0.0443 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.20 | 0.53 | 0.20 | | 0.65 | | 0.0689 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.40 | 0.49 | 0.20 | | 0.73 | | 0.0715 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.60 | 0.48 | 0.20 | | 0.58 | | 0.0557 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.80 | 0.44 | 0.20 | | 0.57 | | 0.0502 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.00 | 0.4 | 0.20 | | 0.45 | | 0.0360 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.20 | 0.39 | 0.20 | | 0.50 | | 0.0390 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.40 | 0.39 | 0.20 | | 0.46 | | 0.0359 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.60 | 0.36 | 0.20 | | 0.42 | | 0.0302 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.80 | 0.34 | 0.20 | | 0.32 | | 0.0218 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4.00 | 0.28 | 0.20 | | 0.16 | | 0.0090 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4.20 | 0.16 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4.40 | 0.09 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4.60 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.20 | 0.4 | 0.20 | | 0.19 | | 0.0152 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.40 | 0.63 | 0.20 | | 0.17 | | 0.0214 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.60 | 0.63 | 0.20 | | 0.22 | | 0.0277 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.80 | 0.62 | 0.20 | | 0.36 | | 0.0446 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.00 | 0.6 | 0.20 | | 0.53 | | 0.0636 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.20 | 0.58 | 0.20 | | 0.67 | | 0.0777 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.40 | 0.54 | 0.20 | | 0.67 | | 0.0724 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.60 | 0.54 | 0.20 | | 0.60 | | 0.0648 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.80 | 0.46 | 0.20 | | 0.62 | | 0.0570 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.00 | 0.44 | 0.20 | | 0.58 | | 0.0510 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.20 | 0.44 | 0.20 | | 0.62 | | 0.0546 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.40 | 0.42 | 0.20 | | 0.59 | | 0.0496 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.60 | 0.38 | 0.20 | | 0.51 | | 0.0388 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.80 | 0.34 | 0.20 | | 0.48 | | 0.0326 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.00 | 0.33 | 0.20 | | 0.38 | | 0.0251 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.20 | 0.31 | 0.20 | | 0.45 | | 0.0279 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.40 | 0.28 | 0.20 | | 0.34 | | 0.0190 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.60 | 0.28 | 0.20 | | 0.25 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.80 | 0.25 | 0.20 | | 0.14 | | 0.0070 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 4.00 | 0.21 | 0.20 | | 0.13 | | 0.0055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 4.20 | 0.04 | 0.20 | | 0.01 | | 0.0001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 4.40 | 0.02 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 4.60 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 0.20 | 0.38 | 0.20 | | 0.04 | | 0.0030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 0.40 | 0.62 | 0.20 | | 0.37 | | 0.0459 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 0.60 | 0.6 | 0.20 | | 0.37 | | 0.0444 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 0.80 | 0.6 | 0.20 | | 0.27 | | 0.0324 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 1.00 | 0.59 | 0.20 | | 0.45 | | 0.0531 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 1.20 | 0.57 | 0.20 | | 0.50 | | 0.0570 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 1.40 | 0.53 | 0.20 | | 0.58 | | 0.0615 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 1.60 | 0.48 | 0.20 | | 0.54 | | 0.0518 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 1.80 | 0.46 | 0.20 | | 0.57 | | 0.0524 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 2.00 | 0.44 | 0.20 | | 0.64 | | 0.0563 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 2.20 | 0.44 | 0.20 | | 0.63 | | 0.0554 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 2.40 | 0.4 | 0.20 | | 0.49 | | 0.0392 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 2.60 | 0.36 | 0.20 | | 0.45 | | 0.0324 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 2.80 | 0.33 | 0.20 | | 0.45 | | 0.0297 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 3.00 | 0.32 | 0.20 | | 0.37 | | 0.0237 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 3.20 | 0.3 | 0.20 | | 0.29 | | 0.0174 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 3.40 | 0.29 | 0.20 | | 0.33 | | 0.0191 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 3.60 | 0.28 | 0.20 | | 0.19 | | 0.0106 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 3.80 | 0.23 | 0.20 | | 0.12 | | 0.0055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 4.00 | 0.18 | 0.20 | | 0.03 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 4.20 | 0.04 | 0.15 | | 0.01 | | 0.0001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-04 | 4.30 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.20 | 0.39 | 0.20 | | 0.09 | | 0.0070 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.40 | 0.61 | 0.20 | | 0.35 | | 0.0427 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.60 | 0.62 | 0.20 | | 0.38 | | 0.0471 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.80 | 0.6 | 0.20 | | 0.30 | | 0.0360 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.00 | 0.59 | 0.20 | | 0.43 | | 0.0507 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.20 | 0.57 | 0.20 | | 0.59 | | 0.0673 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.40 | 0.54 | 0.20 | | 0.54 | | 0.0583 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.60 | 0.48 | 0.20 | | 0.47 | | 0.0451 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.80 | 0.45 | 0.20 | | 0.62 | | 0.0558 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.00 | 0.44 | 0.20 | | 0.68 | | 0.0598 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.20 | 0.44 | 0.20 | | 0.67 | | 0.0590 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.40 | 0.4 | 0.20 | | 0.54 | | 0.0432 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.60 | 0.37 | 0.20 | | 0.52 | | 0.0385 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.80 | 0.38 | 0.20 | | 0.54 | | 0.0410 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.00 | 0.32 | 0.20 | | 0.37 | | 0.0237 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.20 | 0.31 | 0.20 | | 0.31 | | 0.0192 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.40 | 0.29 | 0.20 | | 0.28 | | 0.0162 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.60 | 0.27 | 0.20 | | 0.15 | | 0.0081 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.80 | 0.23 | 0.20 | | 0.10 | | 0.0046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 4.00 | 0.18 | 0.20 | | 0.02 | | 0.0007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 4.20 | 0.04 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 4.30 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.20 | 0.38 | 0.20 | | 0.03 | | 0.0023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.40 | 0.62 | 0.20 | | 0.27 | | 0.0335 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.60 | 0.6 | 0.20 | | 0.44 | | 0.0528 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.80 | 0.59 | 0.20 | | 0.37 | | 0.0437 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.00 | 0.58 | 0.20 | | 0.39 | | 0.0452 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.20 | 0.56 | 0.20 | | 0.59 | | 0.0661 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.40 | 0.53 | 0.20 | | 0.60 | | 0.0636 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.60 | 0.47 | 0.20 | | 0.63 | | 0.0592 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.80 | 0.44 | 0.20 | | 0.65 | | 0.0572 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.00 | 0.44 | 0.20 | | 0.70 | | 0.0616 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.20 | 0.41 | 0.20 | | 0.66 | | 0.0541 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.40 | 0.38 | 0.20 | | 0.52 | | 0.0395 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.60 | 0.35 | 0.20 | | 0.53 | | 0.0371 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.80 | 0.32 | 0.20 | | 0.47 | | 0.0301 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.00 | 0.3 | 0.20 | | 0.35 | | 0.0210 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.20 | 0.29 | 0.20 | | 0.36 | | 0.0209 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.40 | 0.28 | 0.20 | | 0.28 | | 0.0157 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.60 | 0.27 | 0.20 | | 0.13 | | 0.0070 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.80 | 0.2 | 0.20 | | 0.10 | | 0.0040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 4.00 | 0.17 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 4.20 | 0 | 0.10 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 0.20 | 0.07 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 0.40 | 0.21 | 0.20 | | 0.07 | | 0.0029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 0.60 | 0.25 | 0.20 | | 0.20 | | 0.0100 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 0.80 | 0.26 | 0.20 | | 0.24 | | 0.0125 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 1.00 | 0.28 | 0.20 | | 0.34 | | 0.0190 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 1.20 | 0.3 | 0.20 | | 0.38 | | 0.0228 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 1.40 | 0.31 | 0.20 | | 0.46 | | 0.0285 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 1.60 | 0.34 | 0.20 | | 0.52 | | 0.0354 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 1.80 | 0.37 | 0.20 | | 0.52 | | 0.0385 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 2.00 | 0.39 | 0.20 | | 0.60 | | 0.0468 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 2.20 | 0.41 | 0.20 | | 0.71 | | 0.0582 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 2.40 | 0.43 | 0.20 | | 0.78 | | 0.0671 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 2.60 | 0.44 | 0.20 | | 0.67 | | 0.0590 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 2.80 | 0.46 | 0.20 | | 0.46 | | 0.0423 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 3.00 | 0.5 | 0.20 | | 0.62 | | 0.0620 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 3.20 | 0.52 | 0.20 | | 0.59 | | 0.0614 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 3.40 | 0.57 | 0.20 | | 0.43 | | 0.0490 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 3.60 | 0.58 | 0.20 | | 0.50 | | 0.0580 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 3.80 | 0.6 | 0.20 | | 0.48 | | 0.0576 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 4.00 | 0.58 | 0.20 | | 0.34 | | 0.0394 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 4.20 | 0.37 | 0.20 | | 0.03 | | 0.0022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-07 | 4.40 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.20 | 0.32 | 0.20 | | 0.04 | | 0.0026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.40 | 0.56 | 0.20 | | 0.04 | | 0.0045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.60 | 0.57 | 0.20 | | 0.37 | | 0.0422 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.80 | 0.57 | 0.20 | | 0.56 | | 0.0638 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.00 | 0.55 | 0.20 | | 0.40 | | 0.0440 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.20 | 0.51 | 0.20 | | 0.52 | | 0.0530 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.40 | 0.49 | 0.20 | | 0.55 | | 0.0539 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.60 | 0.45 | 0.20 | | 0.49 | | 0.0441 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.80 | 0.42 | 0.20 | | 0.52 | | 0.0437 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.00 | 0.4 | 0.20 | | 0.62 | | 0.0496 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.20 | 0.39 | 0.20 | | 0.67 | | 0.0523 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.40 | 0.37 | 0.20 | | 0.63 | | 0.0466 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.60 | 0.33 | 0.20 | | 0.49 | | 0.0323 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.80 | 0.3 | 0.20 | | 0.50 | | 0.0300 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.00 | 0.26 | 0.20 | | 0.52 | | 0.0270 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.20 | 0.25 | 0.20 | | 0.34 | | 0.0170 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.40 | 0.25 | 0.20 | | 0.28 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.60 | 0.24 | 0.20 | | 0.23 | | 0.0110 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.80 | 0.2 | 0.20 | | 0.12 | | 0.0048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 4.00 | 0.14 | 0.20 | | 0.02 | | 0.0006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 4.20 | 0.03 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 4.30 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 0.20 | 0.3 | 0.20 | | 0.04 | | 0.0024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 0.40 | 0.53 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 0.60 | 0.54 | 0.20 | | 0.11 | | 0.0119 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 0.80 | 0.52 | 0.20 | | 0.49 | | 0.0510 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 1.00 | 0.51 | 0.20 | | 0.41 | | 0.0418 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 1.20 | 0.49 | 0.20 | | 0.43 | | 0.0421 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 1.40 | 0.46 | 0.20 | | 0.61 | | 0.0561 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 1.60 | 0.44 | 0.20 | | 0.59 | | 0.0519 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 1.80 | 0.38 | 0.20 | | 0.52 | | 0.0395 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 2.00 | 0.38 | 0.20 | | 0.64 | | 0.0486 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 2.20 | 0.37 | 0.20 | | 0.55 | | 0.0407 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 2.40 | 0.34 | 0.20 | | 0.50 | | 0.0340 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 2.60 | 0.31 | 0.20 | | 0.40 | | 0.0248 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 2.80 | 0.27 | 0.20 | | 0.33 | | 0.0178 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 3.00 | 0.26 | 0.20 | | 0.40 | | 0.0208 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 3.20 | 0.24 | 0.20 | | 0.23 | | 0.0110 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 3.40 | 0.24 | 0.20 | | 0.14 | | 0.0067 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 3.60 | 0.2 | 0.20 | | 0.13 | | 0.0052 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 3.80 | 0.18 | 0.20 | | 0.09 | | 0.0032 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 4.00 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 4.20 | 0.03 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-09 | 4.30 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.20 | 0.34 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.40 | 0.56 | 0.20 | | 0.03 | | 0.0034 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.60 | 0.57 | 0.20 | | 0.21 | | 0.0239 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.80 | 0.57 | 0.20 | | 0.47 | | 0.0536 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.00 | 0.55 | 0.20 | | 0.30 | | 0.0330 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.20 | 0.53 | 0.20 | | 0.37 | | 0.0392 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.40 | 0.48 | 0.20 | | 0.44 | | 0.0422 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.60 | 0.45 | 0.20 | | 0.55 | | 0.0495 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.80 | 0.43 | 0.20 | | 0.52 | | 0.0447 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.00 | 0.4 | 0.20 | | 0.70 | | 0.0560 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.20 | 0.37 | 0.20 | | 0.59 | | 0.0437 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.40 | 0.36 | 0.20 | | 0.54 | | 0.0389 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.60 | 0.35 | 0.20 | | 0.48 | | 0.0336 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.80 | 0.3 | 0.20 | | 0.41 | | 0.0246 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.00 | 0.28 | 0.20 | | 0.38 | | 0.0213 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.20 | 0.25 | 0.20 | | 0.20 | | 0.0100 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.40 | 0.25 | 0.20 | | 0.24 | | 0.0120 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.60 | 0.24 | 0.20 | | 0.19 | | 0.0091 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.80 | 0.21 | 0.20 | | 0.11 | | 0.0046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 4.00 | 0.15 | 0.20 | | 0.01 | | 0.0003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 4.20 | 0.08 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 4.30 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.20 | 0.36 | 0.20 | | 0.01 | | 0.0007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.40 | 0.56 | 0.20 | | 0.05 | | 0.0056 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.60 | 0.56 | 0.20 | | 0.45 | | 0.0504 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.80 | 0.57 | 0.20 | | 0.47 | | 0.0536 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.00 | 0.57 | 0.20 | | 0.34 | | 0.0388 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.20 | 0.54 | 0.20 | | 0.38 | | 0.0410 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.40 | 0.5 | 0.20 | | 0.60 | | 0.0600 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.60 | 0.47 | 0.20 | | 0.60 | | 0.0564 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.80 | 0.43 | 0.20 | | 0.56 | | 0.0482 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.00 | 0.43 | 0.20 | | 0.59 | | 0.0507 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.20 | 0.41 | 0.20 | | 0.57 | | 0.0467 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.40 | 0.37 | 0.20 | | 0.41 | | 0.0303 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.60 | 0.36 | 0.20 | | 0.47 | | 0.0338 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.80 | 0.33 | 0.20 | | 0.43 | | 0.0284 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.00 | 0.28 | 0.20 | | 0.43 | | 0.0241 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.20 | 0.27 | 0.20 | | 0.31 | | 0.0167 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.40 | 0.27 | 0.20 | | 0.24 | | 0.0130 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.60 | 0.25 | 0.20 | | 0.28 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.80 | 0.23 | 0.20 | | 0.13 | | 0.0060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 4.00 | 0.15 | 0.20 | | 0.02 | | 0.0006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 4.20 | 0.05 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 4.40 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 0.00 | 0 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 0.20 | 0.38 | 0.20 | | 0.03 | | 0.0023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 0.40 | 0.59 | 0.20 | | 0.12 | | 0.0142 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 0.60 | 0.61 | 0.20 | | 0.43 | | 0.0525 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 0.80 | 0.59 | 0.20 | | 0.42 | | 0.0496 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 1.00 | 0.58 | 0.20 | | 0.40 | | 0.0464 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 1.20 | 0.56 | 0.20 | | 0.53 | | 0.0594 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 1.40 | 0.53 | 0.20 | | 0.56 | | 0.0594 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 1.60 | 0.48 | 0.20 | | 0.53 | | 0.0509 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 1.80 | 0.45 | 0.20 | | 0.65 | | 0.0585 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 2.00 | 0.44 | 0.20 | | 0.57 | | 0.0502 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 2.20 | 0.42 | 0.20 | | 0.68 | | 0.0571 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 2.40 | 0.4 | 0.20 | | 0.57 | | 0.0456 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 2.60 | 0.37 | 0.20 | | 0.46 | | 0.0340 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 2.80 | 0.44 | 0.20 | | 0.50 | | 0.0440 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 3.00 | 0.33 | 0.20 | | 0.43 | | 0.0284 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 3.20 | 0.31 | 0.20 | | 0.21 | | 0.0130 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 3.40 | 0.3 | 0.20 | | 0.27 | | 0.0162 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 3.60 | 0.27 | 0.20 | | 0.19 | | 0.0103 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 3.80 | 0.24 | 0.20 | | 0.21 | | 0.0101 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 4.00 | 0.2 | 0.20 | | 0.13 | | 0.0052 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 4.20 | 0.05 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-12 | 4.30 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.20 | 0.35 | 0.20 | | 0.08 | | 0.0056 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.40 | 0.48 | 0.20 | | 0.02 | | 0.0019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.60 | 0.58 | 0.20 | | 0.33 | | 0.0383 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.80 | 0.57 | 0.20 | | 0.50 | | 0.0570 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.00 | 0.57 | 0.20 | | 0.36 | | 0.0410 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.20 | 0.54 | 0.20 | | 0.45 | | 0.0486 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.40 | 0.51 | 0.20 | | 0.58 | | 0.0592 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.60 | 0.50 | 0.20 | | 0.58 | | 0.0580 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.80 | 0.45 | 0.20 | | 0.57 | | 0.0513 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.00 | 0.43 | 0.20 | | 0.58 | | 0.0499 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.20 | 0.40 | 0.20 | | 0.54 | | 0.0432 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.40 | 0.38 | 0.20 | | 0.59 | | 0.0448 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.60 | 0.36 | 0.20 | | 0.46 | | 0.0331 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.80 | 0.31 | 0.20 | | 0.45 | | 0.0279 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.00 | 0.29 | 0.20 | | 0.37 | | 0.0215 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.20 | 0.27 | 0.20 | | 0.31 | | 0.0167 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.40 | 0.25 | 0.20 | | 0.26 | | 0.0130 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.60 | 0.25 | 0.20 | | 0.15 | | 0.0075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.80 | 0.20 | 0.20 | | 0.09 | | 0.0036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 4.00 | 0.16 | 0.20 | | 0.02 | | 0.0006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 4.20 | 0.08 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 0.20 | 0.34 | 0.20 | | 0.02 | | 0.0014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 0.40 | 0.56 | 0.20 | | 0.06 | | 0.0067 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 0.60 | 0.58 | 0.20 | | 0.33 | | 0.0383 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 0.80 | 0.59 | 0.20 | | 0.52 | | 0.0614 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 1.00 | 0.57 | 0.20 | | 0.32 | | 0.0365 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 1.20 | 0.53 | 0.20 | | 0.42 | | 0.0445 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 1.40 | 0.51 | 0.20 | | 0.56 | | 0.0571 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 1.60 | 0.48 | 0.20 | | 0.54 | | 0.0518 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 1.80 | 0.43 | 0.20 | | 0.57 | | 0.0490 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 2.00 | 0.41 | 0.20 | | 0.70 | | 0.0574 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 2.20 | 0.40 | 0.20 | | 0.66 | | 0.0528 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 2.40 | 0.39 | 0.20 | | 0.47 | | 0.0367 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 2.60 | 0.35 | 0.20 | | 0.43 | | 0.0301 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 2.80 | 0.32 | 0.20 | | 0.55 | | 0.0352 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 3.00 | 0.27 | 0.20 | | 0.33 | | 0.0178 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 3.20 | 0.27 | 0.20 | | 0.26 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 3.40 | 0.25 | 0.20 | | 0.21 | | 0.0105 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 3.60 | 0.25 | 0.20 | | 0.16 | | 0.0080 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 3.80 | 0.22 | 0.20 | | 0.07 | | 0.0031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 4.00 | 0.19 | 0.20 | | 0.01 | | 0.0004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 4.20 | 0.07 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-14 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.20 | 0.33 | 0.20 | | 0.01 | | 0.0007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.40 | 0.55 | 0.20 | | 0.02 | | 0.0022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.60 | 0.56 | 0.20 | | 0.32 | | 0.0358 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.80 | 0.54 | 0.20 | | 0.52 | | 0.0562 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.00 | 0.54 | 0.20 | | 0.38 | | 0.0410 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.20 | 0.51 | 0.20 | | 0.42 | | 0.0428 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.40 | 0.47 | 0.20 | | 0.55 | | 0.0517 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.60 | 0.45 | 0.20 | | 0.61 | | 0.0549 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.80 | 0.42 | 0.20 | | 0.54 | | 0.0454 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.00 | 0.40 | 0.20 | | 0.58 | | 0.0464 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.20 | 0.39 | 0.20 | | 0.63 | | 0.0491 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.40 | 0.36 | 0.20 | | 0.56 | | 0.0403 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.60 | 0.32 | 0.20 | | 0.44 | | 0.0282 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.80 | 0.29 | 0.20 | | 0.41 | | 0.0238 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.00 | 0.26 | 0.20 | | 0.40 | | 0.0208 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.20 | 0.25 | 0.20 | | 0.27 | | 0.0135 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.40 | 0.23 | 0.20 | | 0.17 | | 0.0078 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.60 | 0.24 | 0.20 | | 0.16 | | 0.0077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.80 | 0.19 | 0.20 | | 0.07 | | 0.0027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 4.00 | 0.14 | 0.20 | | 0.02 | | 0.0006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 4.20 | 0.05 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.20 | 0.27 | 0.20 | | 0.01 | | 0.0005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.40 | 0.51 | 0.20 | | 0.01 | | 0.0010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.60 | 0.52 | 0.20 | | 0.09 | | 0.0094 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.80 | 0.52 | 0.20 | | 0.29 | | 0.0302 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.00 | 0.50 | 0.20 | | 0.44 | | 0.0440 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.20 | 0.46 | 0.20 | | 0.42 | | 0.0386 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.40 | 0.44 | 0.20 | | 0.54 | | 0.0475 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.60 | 0.41 | 0.20 | | 0.54 | | 0.0443 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.80 | 0.38 | 0.20 | | 0.63 | | 0.0479 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.00 | 0.36 | 0.20 | | 0.62 | | 0.0446 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.20 | 0.34 | 0.20 | | 0.59 | | 0.0401 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.40 | 0.31 | 0.20 | | 0.53 | | 0.0329 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.60 | 0.29 | 0.20 | | 0.44 | | 0.0255 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.80 | 0.26 | 0.20 | | 0.46 | | 0.0239 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.00 | 0.24 | 0.20 | | 0.42 | | 0.0202 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.20 | 0.21 | 0.20 | | 0.21 | | 0.0088 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.40 | 0.20 | 0.20 | | 0.10 | | 0.0040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.60 | 0.19 | 0.20 | | 0.06 | | 0.0023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.80 | 0.15 | 0.20 | | 0.02 | | 0.0006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 4.00 | 0.10 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 0.20 | 0.34 | 0.20 | | 0.01 | | 0.0007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 0.40 | 0.55 | 0.20 | | 0.05 | | 0.0055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 0.60 | 0.55 | 0.20 | | 0.12 | | 0.0132 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 0.80 | 0.55 | 0.20 | | 0.57 | | 0.0627 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 1.00 | 0.54 | 0.20 | | 0.55 | | 0.0594 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 1.20 | 0.51 | 0.20 | | 0.46 | | 0.0469 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 1.40 | 0.48 | 0.20 | | 0.53 | | 0.0509 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 1.60 | 0.44 | 0.20 | | 0.57 | | 0.0502 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 1.80 | 0.41 | 0.20 | | 0.65 | | 0.0533 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 2.00 | 0.41 | 0.20 | | 0.67 | | 0.0549 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 2.20 | 0.38 | 0.20 | | 0.66 | | 0.0502 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 2.40 | 0.35 | 0.20 | | 0.53 | | 0.0371 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 2.60 | 0.33 | 0.20 | | 0.48 | | 0.0317 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 2.80 | 0.28 | 0.20 | | 0.49 | | 0.0274 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 3.00 | 0.27 | 0.20 | | 0.42 | | 0.0227 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 3.20 | 0.25 | 0.20 | | 0.22 | | 0.0110 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 3.40 | 0.23 | 0.20 | | 0.25 | | 0.0115 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 3.60 | 0.21 | 0.20 | | 0.13 | | 0.0055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 3.80 | 0.20 | 0.20 | | 0.09 | | 0.0036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 4.00 | 0.12 | 0.20 | | 0.01 | | 0.0002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-17 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.20 | 0.54 | 0.20 | | 0.05 | | 0.0054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.40 | 0.74 | 0.20 | | 0.31 | | 0.0459 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.60 | 0.76 | 0.20 | | 0.55 | | 0.0836 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.80 | 0.73 | 0.20 | | 0.31 | | 0.0453 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.00 | 0.74 | 0.20 | | 0.29 | | 0.0429 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.20 | 0.69 | 0.20 | | 0.38 | | 0.0524 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.40 | 0.68 | 0.20 | | 0.48 | | 0.0653 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.60 | 0.63 | 0.20 | | 0.49 | | 0.0617 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.80 | 0.61 | 0.20 | | 0.47 | | 0.0573 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.00 | 0.60 | 0.20 | | 0.57 | | 0.0684 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.20 | 0.57 | 0.20 | | 0.43 | | 0.0490 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.40 | 0.56 | 0.20 | | 0.64 | | 0.0717 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.60 | 0.53 | 0.20 | | 0.55 | | 0.0583 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.80 | 0.52 | 0.20 | | 0.47 | | 0.0489 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.00 | 0.47 | 0.20 | | 0.37 | | 0.0348 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.20 | 0.46 | 0.20 | | 0.33 | | 0.0304 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.40 | 0.41 | 0.20 | | 0.30 | | 0.0246 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.60 | 0.37 | 0.20 | | 0.31 | | 0.0229 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.80 | 0.36 | 0.20 | | 0.33 | | 0.0238 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 4.00 | 0.39 | 0.20 | | 0.20 | | 0.0156 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 4.20 | 0.23 | 0.20 | | 0.21 | | 0.0097 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 4.40 | 0.17 | 0.15 | | 0.25 | | 0.0064 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 4.50 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 0.20 | 0.64 | 0.20 | | 0.07 | | 0.0090 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 0.40 | 0.66 | 0.20 | | 0.31 | | 0.0409 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 0.60 | 0.68 | 0.20 | | 0.29 | | 0.0394 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 0.80 | 0.67 | 0.20 | | 0.30 | | 0.0402 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 1.00 | 0.65 | 0.20 | | 0.42 | | 0.0546 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 1.20 | 0.64 | 0.20 | | 0.58 | | 0.0742 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 1.40 | 0.60 | 0.20 | | 0.69 | | 0.0828 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 1.60 | 0.55 | 0.20 | | 0.62 | | 0.0682 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 1.80 | 0.53 | 0.20 | | 0.58 | | 0.0615 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 2.00 | 0.51 | 0.20 | | 0.46 | | 0.0469 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 2.20 | 0.48 | 0.20 | | 0.77 | | 0.0739 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 2.40 | 0.47 | 0.20 | | 0.62 | | 0.0583 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 2.60 | 0.46 | 0.20 | | 0.53 | | 0.0488 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 2.80 | 0.43 | 0.20 | | 0.45 | | 0.0387 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 3.00 | 0.40 | 0.20 | | 0.49 | | 0.0392 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 3.20 | 0.36 | 0.20 | | 0.38 | | 0.0274 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 3.40 | 0.34 | 0.20 | | 0.34 | | 0.0231 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 3.60 | 0.28 | 0.20 | | 0.28 | | 0.0157 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 3.80 | 0.28 | 0.20 | | 0.25 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 4.00 | 0.24 | 0.20 | | 0.26 | | 0.0125 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 4.20 | 0.08 | 0.20 | | 0.06 | | 0.0010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 4.40 | 0.08 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-21 | 4.45 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.20 | 0.61 | 0.20 | | 0.04 | | 0.0049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.40 | 0.65 | 0.20 | | 0.13 | | 0.0169 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.60 | 0.65 | 0.20 | | 0.25 | | 0.0325 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.80 | 0.63 | 0.20 | | 0.39 | | 0.0491 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.00 | 0.63 | 0.20 | | 0.48 | | 0.0605 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.20 | 0.60 | 0.20 | | 0.52 | | 0.0624 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.40 | 0.58 | 0.20 | | 0.57 | | 0.0661 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.60 | 0.55 | 0.20 | | 0.57 | | 0.0627 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.80 | 0.50 | 0.20 | | 0.57 | | 0.0570 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.00 | 0.49 | 0.20 | | 0.51 | | 0.0500 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.20 | 0.49 | 0.20 | | 0.54 | | 0.0529 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.40 | 0.45 | 0.20 | | 0.47 | | 0.0423 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.60 | 0.42 | 0.20 | | 0.57 | | 0.0479 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.80 | 0.37 | 0.20 | | 0.47 | | 0.0348 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.00 | 0.35 | 0.20 | | 0.41 | | 0.0287 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.20 | 0.32 | 0.20 | | 0.42 | | 0.0269 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.40 | 0.30 | 0.20 | | 0.36 | | 0.0216 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.60 | 0.28 | 0.20 | | 0.25 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.80 | 0.27 | 0.20 | | 0.14 | | 0.0076 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 4.00 | 0.24 | 0.20 | | 0.07 | | 0.0034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 4.20 | 0.08 | 0.20 | | 0.07 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 4.40 | 0.08 | 0.15 | | 0.29 | | 0.0035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 4.50 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.20 | 0.40 | 0.20 | | 0.08 | | 0.0064 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.40 | 0.61 | 0.20 | | 0.14 | | 0.0171 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.60 | 0.63 | 0.20 | | 0.33 | | 0.0416 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.80 | 0.62 | 0.20 | | 0.60 | | 0.0744 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.00 | 0.50 | 0.20 | | 0.59 | | 0.0590 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.20 | 0.59 | 0.20 | | 0.51 | | 0.0602 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.40 | 0.57 | 0.20 | | 0.66 | | 0.0752 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.60 | 0.53 | 0.20 | | 0.66 | | 0.0700 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.80 | 0.48 | 0.20 | | 0.54 | | 0.0518 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.00 | 0.47 | 0.20 | | 0.61 | | 0.0573 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.20 | 0.45 | 0.20 | | 0.64 | | 0.0576 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.40 | 0.44 | 0.20 | | 0.56 | | 0.0493 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.60 | 0.39 | 0.20 | | 0.55 | | 0.0429 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.80 | 0.37 | 0.20 | | 0.45 | | 0.0331 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.00 | 0.34 | 0.20 | | 0.40 | | 0.0272 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.20 | 0.37 | 0.20 | | 0.34 | | 0.0252 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.40 | 0.27 | 0.20 | | 0.38 | | 0.0205 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.60 | 0.26 | 0.20 | | 0.26 | | 0.0135 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.80 | 0.23 | 0.20 | | 0.24 | | 0.0110 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 4.00 | 0.23 | 0.20 | | 0.19 | | 0.0087 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 4.20 | 0.18 | 0.20 | | 0.12 | | 0.0043 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 4.40 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.20 | 0.58 | 0.20 | | 0.13 | | 0.0151 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.40 | 0.60 | 0.20 | | 0.25 | | 0.0300 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.60 | 0.61 | 0.20 | | 0.36 | | 0.0439 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.80 | 0.60 | 0.20 | | 0.33 | | 0.0396 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.00 | 0.58 | 0.20 | | 0.37 | | 0.0429 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.20 | 0.57 | 0.20 | | 0.54 | | 0.0616 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.40 | 0.55 | 0.20 | | 0.54 | | 0.0594 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.60 | 0.50 | 0.20 | | 0.51 | | 0.0510 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.80 | 0.48 | 0.20 | | 0.58 | | 0.0557 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.00 | 0.48 | 0.20 | | 0.52 | | 0.0499 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.20 | 0.44 | 0.20 | | 0.70 | | 0.0616 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.40 | 0.41 | 0.20 | | 0.61 | | 0.0500 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.60 | 0.37 | 0.20 | | 0.55 | | 0.0407 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.80 | 0.35 | 0.20 | | 0.46 | | 0.0322 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.00 | 0.31 | 0.20 | | 0.41 | | 0.0254 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.20 | 0.30 | 0.20 | | 0.51 | | 0.0306 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.40 | 0.27 | 0.20 | | 0.45 | | 0.0243 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.60 | 0.25 | 0.20 | | 0.29 | | 0.0145 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.80 | 0.24 | 0.20 | | 0.11 | | 0.0053 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 4.00 | 0.20 | 0.20 | | 0.03 | | 0.0012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 4.20 | 0.09 | 0.20 | | 0.01 | | 0.0002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 4.40 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 0.20 | 0.52 | 0.20 | | 0.01 | | 0.0010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 0.40 | 0.59 | 0.20 | | 0.04 | | 0.0047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 0.60 | 0.58 | 0.20 | | 0.53 | | 0.0615 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 0.80 | 0.58 | 0.20 | | 0.37 | | 0.0429 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 1.00 | 0.55 | 0.20 | | 0.31 | | 0.0341 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 1.20 | 0.55 | 0.20 | | 0.30 | | 0.0330 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 1.40 | 0.53 | 0.20 | | 0.46 | | 0.0488 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 1.60 | 0.49 | 0.20 | | 0.54 | | 0.0529 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 1.80 | 0.45 | 0.20 | | 0.56 | | 0.0504 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 2.00 | 0.45 | 0.20 | | 0.52 | | 0.0468 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 2.20 | 0.42 | 0.20 | | 0.61 | | 0.0512 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 2.40 | 0.39 | 0.20 | | 0.57 | | 0.0445 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 2.60 | 0.37 | 0.20 | | 0.43 | | 0.0318 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 2.80 | 0.32 | 0.20 | | 0.41 | | 0.0262 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 3.00 | 0.30 | 0.20 | | 0.40 | | 0.0240 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 3.20 | 0.27 | 0.20 | | 0.37 | | 0.0200 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 3.40 | 0.26 | 0.20 | | 0.23 | | 0.0120 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 3.60 | 0.24 | 0.20 | | 0.17 | | 0.0082 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 3.80 | 0.21 | 0.20 | | 0.03 | | 0.0013 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 4.00 | 0.19 | 0.20 | | 0.01 | | 0.0004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 4.20 | 0.06 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-25 | 4.40 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.20 | 0.56 | 0.20 | | 0.01 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.40 | 0.58 | 0.30 | | 0.17 | | 0.0197 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.60 | 0.56 | 0.20 | | 0.50 | | 0.0560 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.80 | 0.58 | 0.20 | | 0.35 | | 0.0406 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.00 | 0.58 | 0.20 | | 0.34 | | 0.0394 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.20 | 0.54 | 0.20 | | 0.49 | | 0.0529 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.40 | 0.54 | 0.20 | | 0.64 | | 0.0691 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.60 | 0.49 | 0.20 | | 0.54 | | 0.0529 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.80 | 0.45 | 0.20 | | 0.54 | | 0.0486 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.00 | 0.45 | 0.20 | | 0.65 | | 0.0585 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.20 | 0.42 | 0.20 | | 0.63 | | 0.0529 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.40 | 0.40 | 0.20 | | 0.58 | | 0.0464 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.60 | 0.37 | 0.20 | | 0.50 | | 0.0370 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.80 | 0.33 | 0.20 | | 0.36 | | 0.0238 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.00 | 0.29 | 0.20 | | 0.35 | | 0.0203 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.20 | 0.27 | 0.20 | | 0.32 | | 0.0173 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.40 | 0.26 | 0.20 | | 0.24 | | 0.0125 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.60 | 0.24 | 0.20 | | 0.23 | | 0.0110 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.80 | 0.21 | 0.20 | | 0.09 | | 0.0038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 4.00 | 0.18 | 0.20 | | 0.03 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 0.20 | 0.55 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 0.40 | 0.57 | 0.20 | | 0.05 | | 0.0057 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 0.60 | 0.58 | 0.20 | | 0.45 | | 0.0522 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 0.80 | 0.58 | 0.20 | | 0.40 | | 0.0464 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 1.00 | 0.55 | 0.20 | | 0.30 | | 0.0330 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 1.20 | 0.53 | 0.20 | | 0.39 | | 0.0413 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 1.40 | 0.53 | 0.20 | | 0.48 | | 0.0509 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 1.60 | 0.46 | 0.20 | | 0.54 | | 0.0497 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 1.80 | 0.44 | 0.20 | | 0.49 | | 0.0431 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 2.00 | 0.44 | 0.20 | | 0.69 | | 0.0607 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 2.20 | 0.43 | 0.20 | | 0.71 | | 0.0611 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 2.40 | 0.39 | 0.20 | | 0.51 | | 0.0398 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 2.60 | 0.34 | 0.20 | | 0.22 | | 0.0150 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 2.80 | 0.31 | 0.20 | | 0.35 | | 0.0217 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 3.00 | 0.30 | 0.20 | | 0.36 | | 0.0216 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 3.20 | 0.26 | 0.20 | | 0.31 | | 0.0161 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 3.40 | 0.24 | 0.20 | | 0.14 | | 0.0067 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 3.60 | 0.22 | 0.20 | | 0.17 | | 0.0075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 3.80 | 0.19 | 0.20 | | 0.10 | | 0.0038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 4.00 | 0.17 | 0.20 | | 0.06 | | 0.0020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-27 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.20 | 0.54 | 0.20 | | 0.01 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.40 | 0.55 | 0.20 | | 0.01 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.60 | 0.57 | 0.20 | | 0.20 | | 0.0228 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.80 | 0.57 | 0.20 | | 0.50 | | 0.0570 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.00 | 0.55 | 0.20 | | 0.36 | | 0.0396 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.20 | 0.54 | 0.20 | | 0.37 | | 0.0400 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.40 | 0.51 | 0.20 | | 0.43 | | 0.0439 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.60 | 0.49 | 0.20 | | 0.58 | | 0.0568 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.80 | 0.46 | 0.20 | | 0.43 | | 0.0396 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.00 | 0.43 | 0.20 | | 0.63 | | 0.0542 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.20 | 0.43 | 0.20 | | 0.65 | | 0.0559 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.40 | 0.40 | 0.20 | | 0.56 | | 0.0448 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.60 | 0.36 | 0.20 | | 0.25 | | 0.0180 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.80 | 0.33 | 0.20 | | 0.33 | | 0.0218 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.00 | 0.30 | 0.20 | | 0.36 | | 0.0216 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.20 | 0.29 | 0.20 | | 0.32 | | 0.0186 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.40 | 0.24 | 0.20 | | 0.29 | | 0.0139 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.60 | 0.22 | 0.20 | | 0.17 | | 0.0075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.80 | 0.20 | 0.20 | | 0.10 | | 0.0040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 4.00 | 0.18 | 0.20 | | 0.06 | | 0.0022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.20 | 0.54 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.40 | 0.55 | 0.20 | | 0.11 | | 0.0121 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.60 | 0.55 | 0.20 | | 0.42 | | 0.0462 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.80 | 0.57 | 0.20 | | 0.34 | | 0.0388 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.00 | 0.54 | 0.20 | | 0.29 | | 0.0313 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.20 | 0.51 | 0.20 | | 0.53 | | 0.0541 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.40 | 0.49 | 0.20 | | 0.53 | | 0.0519 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.60 | 0.45 | 0.20 | | 0.46 | | 0.0414 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.80 | 0.44 | 0.20 | | 0.52 | | 0.0458 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.00 | 0.43 | 0.20 | | 0.67 | | 0.0576 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.20 | 0.42 | 0.20 | | 0.61 | | 0.0512 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.40 | 0.37 | 0.20 | | 0.54 | | 0.0400 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.60 | 0.35 | 0.20 | | 0.42 | | 0.0294 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.80 | 0.33 | 0.20 | | 0.21 | | 0.0139 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.00 | 0.29 | 0.20 | | 0.30 | | 0.0174 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.20 | 0.25 | 0.20 | | 0.26 | | 0.0130 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.40 | 0.23 | 0.20 | | 0.17 | | 0.0078 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.60 | 0.20 | 0.20 | | 0.15 | | 0.0060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.80 | 0.19 | 0.20 | | 0.11 | | 0.0042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 4.00 | 0.14 | 0.20 | | 0.04 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 0.20 | 0.54 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 0.40 | 0.55 | 0.20 | | 0.01 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 0.60 | 0.55 | 0.20 | | 0.27 | | 0.0297 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 0.80 | 0.56 | 0.20 | | 0.56 | | 0.0627 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 1.00 | 0.55 | 0.20 | | 0.28 | | 0.0308 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 1.20 | 0.53 | 0.20 | | 0.36 | | 0.0382 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 1.40 | 0.50 | 0.20 | | 0.52 | | 0.0520 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 1.60 | 0.47 | 0.20 | | 0.49 | | 0.0461 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 1.80 | 0.44 | 0.20 | | 0.50 | | 0.0440 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 2.00 | 0.44 | 0.20 | | 0.56 | | 0.0493 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 2.20 | 0.41 | 0.20 | | 0.69 | | 0.0566 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 2.40 | 0.38 | 0.20 | | 0.58 | | 0.0441 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 2.60 | 0.35 | 0.20 | | 0.50 | | 0.0350 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 2.80 | 0.31 | 0.20 | | 0.44 | | 0.0273 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 3.00 | 0.28 | 0.20 | | 0.34 | | 0.0190 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 3.20 | 0.25 | 0.20 | | 0.30 | | 0.0150 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 3.40 | 0.24 | 0.20 | | 0.12 | | 0.0058 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 3.60 | 0.20 | 0.20 | | 0.19 | | 0.0076 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 3.80 | 0.19 | 0.20 | | 0.11 | | 0.0042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 4.00 | 0.17 | 0.20 | | 0.06 | | 0.0020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-30 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.20 | 0.53 | 0.20 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.40 | 0.55 | 0.20 | | 0.07 | | 0.0077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.60 | 0.56 | 0.20 | | 0.47 | | 0.0526 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.80 | 0.56 | 0.20 | | 0.39 | | 0.0437 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.00 | 0.55 | 0.20 | | 0.31 | | 0.0341 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.20 | 0.52 | 0.20 | | 0.53 | | 0.0551 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.40 | 0.50 | 0.20 | | 0.58 | | 0.0580 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.60 | 0.45 | 0.20 | | 0.48 | | 0.0432 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.80 | 0.43 | 0.20 | | 0.51 | | 0.0439 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.00 | 0.44 | 0.20 | | 0.61 | | 0.0537 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.20 | 0.41 | 0.20 | | 0.60 | | 0.0492 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.40 | 0.37 | 0.20 | | 0.48 | | 0.0355 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.60 | 0.35 | 0.20 | | 0.40 | | 0.0280 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.80 | 0.33 | 0.20 | | 0.34 | | 0.0224 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.00 | 0.29 | 0.20 | | 0.30 | | 0.0174 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.20 | 0.25 | 0.20 | | 0.23 | | 0.0115 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.40 | 0.24 | 0.20 | | 0.19 | | 0.0091 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.60 | 0.21 | 0.20 | | 0.19 | | 0.0080 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.80 | 0.19 | 0.20 | | 0.05 | | 0.0019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 4.00 | 0.16 | 0.20 | | 0.05 | | 0.0016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 0.20 | 0.51 | 0.20 | | 0.01 | | 0.0010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 0.40 | 0.54 | 0.20 | | 0.02 | | 0.0022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 0.60 | 0.55 | 0.20 | | 0.23 | | 0.0253 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 0.80 | 0.54 | 0.20 | | 0.50 | | 0.0540 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 1.00 | 0.53 | 0.20 | | 0.37 | | 0.0392 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 1.20 | 0.49 | 0.20 | | 0.45 | | 0.0441 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 1.40 | 0.47 | 0.20 | | 0.61 | | 0.0573 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 1.60 | 0.44 | 0.20 | | 0.50 | | 0.0440 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 1.80 | 0.40 | 0.20 | | 0.56 | | 0.0448 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 2.00 | 0.41 | 0.20 | | 0.67 | | 0.0549 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 2.20 | 0.39 | 0.20 | | 0.60 | | 0.0468 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 2.40 | 0.34 | 0.20 | | 0.45 | | 0.0306 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 2.60 | 0.32 | 0.20 | | 0.35 | | 0.0224 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 2.80 | 0.28 | 0.20 | | 0.35 | | 0.0196 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 3.00 | 0.25 | 0.20 | | 0.32 | | 0.0160 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 3.20 | 0.23 | 0.20 | | 0.21 | | 0.0097 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 3.40 | 0.20 | 0.20 | | 0.20 | | 0.0080 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 3.60 | 0.18 | 0.20 | | 0.11 | | 0.0040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 3.80 | 0.16 | 0.20 | | 0.07 | | 0.0022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 4.00 | 0.11 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-01 | 4.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.20 | 0.49 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.40 | 0.47 | 0.20 | | 0.02 | | 0.0019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.60 | 0.53 | 0.20 | | 0.27 | | 0.0286 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.80 | 0.52 | 0.20 | | 0.60 | | 0.0624 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.00 | 0.52 | 0.20 | | 0.36 | | 0.0374 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.20 | 0.47 | 0.20 | | 0.42 | | 0.0395 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.40 | 0.45 | 0.20 | | 0.47 | | 0.0423 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.60 | 0.44 | 0.20 | | 0.49 | | 0.0431 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.80 | 0.40 | 0.20 | | 0.56 | | 0.0448 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.00 | 0.39 | 0.20 | | 0.52 | | 0.0406 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.20 | 0.36 | 0.20 | | 0.48 | | 0.0346 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.40 | 0.33 | 0.20 | | 0.46 | | 0.0304 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.60 | 0.30 | 0.20 | | 0.36 | | 0.0216 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.80 | 0.28 | 0.20 | | 0.27 | | 0.0151 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.00 | 0.25 | 0.20 | | 0.32 | | 0.0160 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.20 | 0.21 | 0.20 | | 0.21 | | 0.0088 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.40 | 0.19 | 0.20 | | 0.09 | | 0.0034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.60 | 0.17 | 0.20 | | 0.06 | | 0.0020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.80 | 0.15 | 0.20 | | 0.02 | | 0.0006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 4.00 | 0.14 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 4.15 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.20 | 0.47 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.40 | 0.49 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.60 | 0.48 | 0.20 | | 0.03 | | 0.0029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.80 | 0.49 | 0.20 | | 0.41 | | 0.0402 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.00 | 0.48 | 0.20 | | 0.46 | | 0.0442 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.20 | 0.47 | 0.20 | | 0.40 | | 0.0376 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.40 | 0.42 | 0.20 | | 0.46 | | 0.0386 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.60 | 0.43 | 0.20 | | 0.54 | | 0.0464 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.80 | 0.37 | 0.20 | | 0.54 | | 0.0400 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.00 | 0.34 | 0.20 | | 0.39 | | 0.0265 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.20 | 0.36 | 0.20 | | 0.49 | | 0.0353 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.40 | 0.32 | 0.20 | | 0.46 | | 0.0294 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.60 | 0.28 | 0.20 | | 0.36 | | 0.0202 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.80 | 0.24 | 0.20 | | 0.21 | | 0.0101 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.00 | 0.20 | 0.20 | | 0.18 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.20 | 0.19 | 0.20 | | 0.11 | | 0.0042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.40 | 0.18 | 0.20 | | 0.04 | | 0.0014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.60 | 0.15 | 0.20 | | 0.01 | | 0.0003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.80 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 4.00 | 0.10 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 0.20 | 0.29 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 0.40 | 0.50 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 0.60 | 0.53 | 0.20 | | 0.01 | | 0.0011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 0.80 | 0.52 | 0.20 | | 0.23 | | 0.0239 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 1.00 | 0.52 | 0.20 | | 0.53 | | 0.0551 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 1.20 | 0.50 | 0.20 | | 0.39 | | 0.0390 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 1.40 | 0.47 | 0.20 | | 0.39 | | 0.0367 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 1.60 | 0.45 | 0.20 | | 0.43 | | 0.0387 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 1.80 | 0.43 | 0.20 | | 0.43 | | 0.0370 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 2.00 | 0.44 | 0.20 | | 0.52 | | 0.0458 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 2.20 | 0.42 | 0.20 | | 0.45 | | 0.0378 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 2.40 | 0.36 | 0.30 | | 0.46 | | 0.0497 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 2.80 | 0.34 | 0.30 | | 0.26 | | 0.0265 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 3.00 | 0.31 | 0.20 | | 0.23 | | 0.0143 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 3.20 | 0.30 | 0.20 | | 0.20 | | 0.0120 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 3.40 | 0.24 | 0.20 | | 0.22 | | 0.0106 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 3.60 | 0.19 | 0.20 | | 0.19 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 3.80 | 0.17 | 0.20 | | 0.01 | | 0.0003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 4.00 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 4.20 | 0.08 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-04 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.20 | 0.26 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.40 | 0.45 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.60 | 0.47 | 0.20 | | 0.05 | | 0.0047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.80 | 0.48 | 0.20 | | 0.14 | | 0.0134 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.00 | 0.47 | 0.20 | | 0.47 | | 0.0442 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.20 | 0.44 | 0.20 | | 0.38 | | 0.0334 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.40 | 0.42 | 0.20 | | 0.43 | | 0.0361 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.60 | 0.40 | 0.20 | | 0.49 | | 0.0392 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.80 | 0.37 | 0.20 | | 0.49 | | 0.0363 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.00 | 0.36 | 0.20 | | 0.38 | | 0.0274 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.20 | 0.35 | 0.20 | | 0.43 | | 0.0301 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.40 | 0.32 | 0.20 | | 0.36 | | 0.0230 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.60 | 0.27 | 0.20 | | 0.22 | | 0.0119 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.80 | 0.25 | 0.20 | | 0.15 | | 0.0075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.00 | 0.21 | 0.20 | | 0.10 | | 0.0042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.20 | 0.18 | 0.20 | | 0.04 | | 0.0014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.40 | 0.17 | 0.20 | | 0.01 | | 0.0003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.60 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.80 | 0.13 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 4.00 | 0.11 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 4.15 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 0.20 | 0.27 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 0.40 | 0.46 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 0.60 | 0.49 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 0.80 | 0.47 | 0.20 | | 0.15 | | 0.0141 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 1.00 | 0.46 | 0.20 | | 0.40 | | 0.0368 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 1.20 | 0.44 | 0.20 | | 0.41 | | 0.0361 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 1.40 | 0.41 | 0.20 | | 0.47 | | 0.0385 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 1.60 | 0.40 | 0.20 | | 0.42 | | 0.0336 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 1.80 | 0.38 | 0.20 | | 0.43 | | 0.0327 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 2.00 | 0.36 | 0.20 | | 0.49 | | 0.0353 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 2.20 | 0.35 | 0.20 | | 0.38 | | 0.0266 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 2.40 | 0.33 | 0.20 | | 0.32 | | 0.0211 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 2.60 | 0.28 | 0.20 | | 0.20 | | 0.0112 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 2.80 | 0.25 | 0.20 | | 0.12 | | 0.0060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 3.00 | 0.20 | 0.20 | | 0.05 | | 0.0020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 3.20 | 0.19 | 0.20 | | 0.02 | | 0.0008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 3.40 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 3.60 | 0.13 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 3.80 | 0.12 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 4.00 | 0.09 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-06 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.20 | 0.28 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.40 | 0.48 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.60 | 0.49 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.80 | 0.49 | 0.20 | | 0.11 | | 0.0108 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.00 | 0.47 | 0.20 | | 0.32 | | 0.0301 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.20 | 0.46 | 0.20 | | 0.22 | | 0.0202 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.40 | 0.43 | 0.20 | | 0.27 | | 0.0232 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.60 | 0.39 | 0.20 | | 0.26 | | 0.0203 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.80 | 0.37 | 0.20 | | 0.28 | | 0.0207 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.00 | 0.35 | 0.20 | | 0.36 | | 0.0252 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.20 | 0.35 | 0.20 | | 0.24 | | 0.0168 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.40 | 0.32 | 0.20 | | 0.18 | | 0.0115 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.60 | 0.28 | 0.20 | | 0.05 | | 0.0028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.80 | 0.22 | 0.20 | | 0.02 | | 0.0009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.00 | 0.20 | 0.20 | | 0.04 | | 0.0016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.20 | 0.19 | 0.20 | | 0.01 | | 0.0004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.40 | 0.16 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.60 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.80 | 0.13 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 4.00 | 0.09 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 0.20 | 0.26 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 0.40 | 0.47 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 0.60 | 0.48 | 0.20 | | 0.02 | | 0.0019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 0.80 | 0.47 | 0.20 | | 0.43 | | 0.0404 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 1.00 | 0.49 | 0.20 | | 0.36 | | 0.0353 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 1.20 | 0.47 | 0.20 | | 0.43 | | 0.0404 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 1.40 | 0.45 | 0.20 | | 0.40 | | 0.0360 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 1.60 | 0.41 | 0.20 | | 0.39 | | 0.0320 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 1.80 | 0.38 | 0.20 | | 0.45 | | 0.0342 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 2.00 | 0.37 | 0.20 | | 0.47 | | 0.0348 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 2.20 | 0.37 | 0.20 | | 0.43 | | 0.0318 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 2.40 | 0.32 | 0.20 | | 0.39 | | 0.0250 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 2.60 | 0.29 | 0.20 | | 0.30 | | 0.0174 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 2.80 | 0.25 | 0.20 | | 0.26 | | 0.0130 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 3.00 | 0.22 | 0.20 | | 0.18 | | 0.0079 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 3.20 | 0.20 | 0.20 | | 0.12 | | 0.0048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 3.40 | 0.17 | 0.20 | | 0.05 | | 0.0017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 3.60 | 0.16 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 3.80 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 4.00 | 0.11 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 4.20 | 0.03 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-08 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.20 | 0.28 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.40 | 0.47 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.60 | 0.47 | 0.20 | | 0.01 | | 0.0009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.80 | 0.47 | 0.20 | | 0.24 | | 0.0226 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.00 | 0.48 | 0.20 | | 0.49 | | 0.0470 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.20 | 0.45 | 0.20 | | 0.35 | | 0.0315 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.40 | 0.44 | 0.20 | | 0.38 | | 0.0334 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.60 | 0.41 | 0.20 | | 0.46 | | 0.0377 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.80 | 0.38 | 0.20 | | 0.41 | | 0.0312 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.00 | 0.37 | 0.20 | | 0.55 | | 0.0407 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.20 | 0.36 | 0.20 | | 0.47 | | 0.0338 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.40 | 0.33 | 0.20 | | 0.26 | | 0.0172 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.60 | 0.29 | 0.20 | | 0.23 | | 0.0133 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.80 | 0.24 | 0.20 | | 0.15 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.00 | 0.20 | 0.20 | | 0.10 | | 0.0040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.20 | 0.19 | 0.20 | | 0.02 | | 0.0008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.40 | 0.12 | 0.20 | | 0.05 | | 0.0012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.60 | 0.14 | 0.20 | | 0.01 | | 0.0003 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.80 | 0.13 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 4.00 | 0.07 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.20 | 0.27 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.40 | 0.49 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.60 | 0.49 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.80 | 0.50 | 0.20 | | 0.20 | | 0.0200 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.00 | 0.47 | 0.20 | | 0.45 | | 0.0423 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.20 | 0.46 | 0.20 | | 0.39 | | 0.0359 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.40 | 0.44 | 0.20 | | 0.41 | | 0.0361 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.60 | 0.43 | 0.20 | | 0.51 | | 0.0439 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.80 | 0.40 | 0.20 | | 0.53 | | 0.0424 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.00 | 0.39 | 0.20 | | 0.57 | | 0.0445 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.20 | 0.37 | 0.20 | | 0.44 | | 0.0326 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.40 | 0.35 | 0.20 | | 0.33 | | 0.0231 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.60 | 0.31 | 0.20 | | 0.36 | | 0.0223 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.80 | 0.27 | 0.20 | | 0.13 | | 0.0070 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.00 | 0.22 | 0.20 | | 0.18 | | 0.0079 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.20 | 0.19 | 0.20 | | 0.16 | | 0.0061 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.40 | 0.17 | 0.20 | | 0.07 | | 0.0024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.60 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.80 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 4.00 | 0.13 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 0.20 | 0.30 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 0.40 | 0.48 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 0.60 | 0.47 | 0.20 | | 0.05 | | 0.0047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 0.80 | 0.47 | 0.20 | | 0.29 | | 0.0273 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 1.00 | 0.47 | 0.20 | | 0.42 | | 0.0395 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 1.20 | 0.45 | 0.20 | | 0.38 | | 0.0342 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 1.40 | 0.43 | 0.20 | | 0.48 | | 0.0413 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 1.60 | 0.42 | 0.20 | | 0.43 | | 0.0361 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 1.80 | 0.40 | 0.20 | | 0.43 | | 0.0344 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 2.00 | 0.38 | 0.20 | | 0.46 | | 0.0350 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 2.20 | 0.36 | 0.20 | | 0.36 | | 0.0259 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 2.40 | 0.31 | 0.20 | | 0.38 | | 0.0236 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 2.60 | 0.28 | 0.20 | | 0.22 | | 0.0123 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 2.80 | 0.25 | 0.20 | | 0.13 | | 0.0065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 3.00 | 0.22 | 0.20 | | 0.14 | | 0.0062 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 3.20 | 0.19 | 0.20 | | 0.13 | | 0.0049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 3.40 | 0.15 | 0.20 | | 0.05 | | 0.0015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 3.60 | 0.15 | 0.20 | | 0.01 | | 0.0003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 3.80 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 4.00 | 0.10 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-11 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.20 | 0.25 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.40 | 0.45 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.60 | 0.46 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.80 | 0.45 | 0.20 | | 0.07 | | 0.0063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.00 | 0.45 | 0.20 | | 0.33 | | 0.0297 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.20 | 0.46 | 0.20 | | 0.44 | | 0.0405 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.40 | 0.40 | 0.20 | | 0.24 | | 0.0192 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.60 | 0.39 | 0.20 | | 0.36 | | 0.0281 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.80 | 0.37 | 0.20 | | 0.42 | | 0.0311 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.00 | 0.35 | 0.20 | | 0.41 | | 0.0287 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.20 | 0.33 | 0.20 | | 0.36 | | 0.0238 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.40 | 0.27 | 0.20 | | 0.24 | | 0.0130 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.60 | 0.25 | 0.20 | | 0.17 | | 0.0085 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.80 | 0.21 | 0.20 | | 0.04 | | 0.0017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.00 | 0.20 | 0.20 | | 0.01 | | 0.0004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.20 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.40 | 0.13 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.60 | 0.11 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.80 | 0.10 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 4.00 | 0.07 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 0.20 | 0.27 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 0.40 | 0.46 | 0.20 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 0.60 | 0.47 | 0.20 | | 0.01 | | 0.0009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 0.80 | 0.47 | 0.20 | | 0.12 | | 0.0113 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 1.00 | 0.44 | 0.20 | | 0.37 | | 0.0326 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 1.20 | 0.44 | 0.20 | | 0.45 | | 0.0396 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 1.40 | 0.40 | 0.20 | | 0.48 | | 0.0384 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 1.60 | 0.37 | 0.20 | | 0.47 | | 0.0348 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 1.80 | 0.34 | 0.20 | | 0.44 | | 0.0299 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 2.00 | 0.35 | 0.20 | | 0.45 | | 0.0315 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 2.20 | 0.33 | 0.20 | | 0.35 | | 0.0231 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 2.40 | 0.29 | 0.20 | | 0.38 | | 0.0220 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 2.60 | 0.25 | 0.20 | | 0.24 | | 0.0120 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 2.80 | 0.22 | 0.20 | | 0.11 | | 0.0048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 3.00 | 0.19 | 0.20 | | 0.01 | | 0.0004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 3.20 | 0.18 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 3.40 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 3.60 | 0.13 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 3.80 | 0.12 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 4.00 | 0.08 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-13 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 0.20 | 0.24 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 0.40 | 0.44 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 0.60 | 0.43 | 0.20 | | 0.05 | | 0.0043 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 0.80 | 0.43 | 0.20 | | 0.22 | | 0.0189 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 1.00 | 0.43 | 0.20 | | 0.41 | | 0.0353 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 1.20 | 0.40 | 0.20 | | 0.41 | | 0.0328 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 1.40 | 0.36 | 0.20 | | 0.46 | | 0.0331 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 1.60 | 0.35 | 0.20 | | 0.37 | | 0.0259 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 1.80 | 0.33 | 0.20 | | 0.43 | | 0.0284 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 2.00 | 0.31 | 0.20 | | 0.41 | | 0.0254 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 2.20 | 0.29 | 0.20 | | 0.29 | | 0.0168 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 2.40 | 0.33 | 0.20 | | 0.25 | | 0.0165 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 2.60 | 0.30 | 0.20 | | 0.23 | | 0.0138 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 2.80 | 0.23 | 0.20 | | 0.13 | | 0.0060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 3.00 | 0.18 | 0.20 | | 0.02 | | 0.0007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 3.20 | 0.15 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 3.40 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 3.60 | 0.11 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 3.80 | 0.09 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 4.00 | 0.08 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-14 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 0.20 | 0.29 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 0.40 | 0.47 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 0.60 | 0.48 | 0.20 | | 0.03 | | 0.0029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 0.80 | 0.48 | 0.20 | | 0.32 | | 0.0307 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 1.00 | 0.45 | 0.20 | | 0.55 | | 0.0495 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 1.20 | 0.46 | 0.20 | | 0.56 | | 0.0515 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 1.40 | 0.43 | 0.20 | | 0.36 | | 0.0310 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 1.60 | 0.42 | 0.20 | | 0.53 | | 0.0445 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 1.80 | 0.36 | 0.20 | | 0.52 | | 0.0374 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 2.00 | 0.36 | 0.20 | | 0.38 | | 0.0274 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 2.20 | 0.34 | 0.20 | | 0.41 | | 0.0279 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 2.40 | 0.29 | 0.20 | | 0.19 | | 0.0110 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 2.60 | 0.28 | 0.20 | | 0.22 | | 0.0123 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 2.80 | 0.24 | 0.20 | | 0.15 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 3.00 | 0.19 | 0.20 | | 0.05 | | 0.0019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 3.20 | 0.17 | 0.20 | | 0.02 | | 0.0007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 3.40 | 0.16 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 3.60 | 0.14 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 3.80 | 0.12 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 4.00 | 0.10 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-15 | 4.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 0.25 | 0.24 | 0.25 | | 0.21 | | 0.0126 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 0.50 | 0.26 | 0.25 | | 0.35 | | 0.0228 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 0.75 | 0.27 | 0.25 | | 0.42 | | 0.0284 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 1.00 | 0.3 | 0.25 | | 0.56 | | 0.0420 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 1.25 | 0.3 | 0.25 | | 0.52 | | 0.0390 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 1.50 | 0.26 | 0.25 | | 0.45 | | 0.0293 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 1.75 | 0.3 | 0.25 | | 0.52 | | 0.0390 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 2.00 | 0.27 | 0.25 | | 0.57 | | 0.0385 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 2.25 | 0.26 | 0.25 | | 0.63 | | 0.0410 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 2.50 | 0.3 | 0.25 | | 0.58 | | 0.0435 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 2.75 | 0.3 | 0.25 | | 0.59 | | 0.0443 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 3.00 | 0.27 | 0.25 | | 0.63 | | 0.0425 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 3.25 | 0.3 | 0.25 | | 0.70 | | 0.0525 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 3.50 | 0.26 | 0.25 | | 0.73 | | 0.0475 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 3.75 | 0.3 | 0.25 | | 0.73 | | 0.0548 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 4.00 | 0.3 | 0.25 | | 0.71 | | 0.0533 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 4.25 | 0.3 | 0.25 | | 0.74 | | 0.0555 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 4.50 | 0.27 | 0.25 | | 0.68 | | 0.0459 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 4.75 | 0.24 | 0.25 | | 0.49 | | 0.0294 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 5.00 | 0.22 | 0.25 | | 0.09 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 5.25 | 0.16 | 0.25 | | 0.02 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 5.50 | 0.16 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-05 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 0.25 | 0.23 | 0.25 | | 0.17 | | 0.0098 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 0.50 | 0.24 | 0.25 | | 0.34 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 0.75 | 0.27 | 0.25 | | 0.46 | | 0.0311 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 1.00 | 0.28 | 0.25 | | 0.50 | | 0.0350 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 1.25 | 0.27 | 0.25 | | 0.48 | | 0.0324 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 1.50 | 0.26 | 0.25 | | 0.56 | | 0.0364 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 1.75 | 0.28 | 0.25 | | 0.59 | | 0.0413 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 2.00 | 0.27 | 0.25 | | 0.58 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 2.25 | 0.26 | 0.25 | | 0.60 | | 0.0390 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 2.50 | 0.28 | 0.25 | | 0.57 | | 0.0399 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 2.75 | 0.28 | 0.25 | | 0.56 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 3.00 | 0.26 | 0.25 | | 0.62 | | 0.0403 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 3.25 | 0.28 | 0.25 | | 0.56 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 3.50 | 0.26 | 0.25 | | 0.72 | | 0.0468 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 3.75 | 0.27 | 0.25 | | 0.59 | | 0.0398 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 4.00 | 0.27 | 0.25 | | 0.70 | | 0.0473 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 4.25 | 0.25 | 0.25 | | 0.75 | | 0.0469 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 4.50 | 0.24 | 0.25 | | 0.68 | | 0.0408 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 4.75 | 0.21 | 0.25 | | 0.54 | | 0.0284 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 5.00 | 0.19 | 0.25 | | 0.14 | | 0.0067 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 5.25 | 0.15 | 0.25 | | 0.02 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 5.50 | 0.15 | 0.18 | | 0.01 | | 0.0003 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-06 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 0.25 | 0.07 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 0.50 | 0.1 | 0.25 | | 0.15 | | 0.0038 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 0.75 | 0.13 | 0.25 | | 0.53 | | 0.0172 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 1.00 | 0.14 | 0.25 | | 0.69 | | 0.0242 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 1.25 | 0.15 | 0.25 | | 0.68 | | 0.0255 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 1.50 | 0.17 | 0.25 | | 0.75 | | 0.0319 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 1.75 | 0.18 | 0.25 | | 0.67 | | 0.0302 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 2.00 | 0.16 | 0.25 | | 0.78 | | 0.0312 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 2.25 | 0.2 | 0.25 | | 0.67 | | 0.0335 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 2.50 | 0.17 | 0.25 | | 0.66 | | 0.0281 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 2.75 | 0.2 | 0.25 | | 0.59 | | 0.0295 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 3.00 | 0.2 | 0.25 | | 0.56 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 3.25 | 0.19 | 0.25 | | 0.50 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 3.50 | 0.19 | 0.25 | | 0.53 | | 0.0252 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 3.75 | 0.2 | 0.25 | | 0.56 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 4.00 | 0.19 | 0.25 | | 0.55 | | 0.0261 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 4.25 | 0.2 | 0.25 | | 0.48 | | 0.0240 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 4.50 | 0.2 | 0.25 | | 0.40 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 4.75 | 0.18 | 0.25 | | 0.32 | | 0.0144 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 5.00 | 0.18 | 0.25 | | 0.15 | | 0.0068 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 5.25 | 0.14 | 0.25 | | 0.19 | | 0.0067 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 5.50 | 0.09 | 0.18 | | 0.12 | | 0.0019 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 0.25 | 0.07 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 0.50 | 0.09 | 0.25 | | 0.11 | | 0.0025 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 0.75 | 0.13 | 0.25 | | 0.49 | | 0.0159 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 1.00 | 0.14 | 0.25 | | 0.62 | | 0.0217 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 1.25 | 0.18 | 0.25 | | 0.49 | | 0.0221 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 1.50 | 0.19 | 0.25 | | 0.49 | | 0.0233 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 1.75 | 0.19 | 0.25 | | 0.39 | | 0.0185 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 2.00 | 0.16 | 0.25 | | 0.48 | | 0.0192 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 2.25 | 0.22 | 0.25 | | 0.51 | | 0.0281 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 2.50 | 0.2 | 0.25 | | 0.43 | | 0.0215 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 2.75 | 0.18 | 0.25 | | 0.42 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 3.00 | 0.19 | 0.25 | | 0.46 | | 0.0219 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 3.25 | 0.19 | 0.25 | | 0.42 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 3.50 | 0.19 | 0.25 | | 0.35 | | 0.0166 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 3.75 | 0.2 | 0.25 | | 0.41 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 4.00 | 0.18 | 0.25 | | 0.34 | | 0.0153 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 4.25 | 0.22 | 0.25 | | 0.37 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 4.50 | 0.16 | 0.25 | | 0.30 | | 0.0120 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 4.75 | 0.18 | 0.25 | | 0.18 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 5.00 | 0.2 | 0.25 | | 0.07 | | 0.0035 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 5.25 | 0.14 | 0.25 | | 0.06 | | 0.0021 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 5.50 | 0.1 | 0.18 | | 0.08 | | 0.0014 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-08 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 0.25 | 0.04 | 0.25 | | 0.03 | | 0.0003 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 0.50 | 0.07 | 0.25 | | 0.33 | | 0.0058 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 0.75 | 0.11 | 0.25 | | 0.68 | | 0.0187 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 1.00 | 0.15 | 0.25 | | 0.62 | | 0.0233 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 1.25 | 0.16 | 0.25 | | 0.68 | | 0.0272 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 1.50 | 0.15 | 0.25 | | 0.48 | | 0.0180 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 1.75 | 0.17 | 0.25 | | 0.73 | | 0.0310 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 2.00 | 0.15 | 0.25 | | 0.72 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 2.25 | 0.17 | 0.25 | | 0.70 | | 0.0298 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 2.50 | 0.18 | 0.25 | | 0.81 | | 0.0365 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 2.75 | 0.17 | 0.25 | | 0.78 | | 0.0332 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 3.00 | 0.19 | 0.25 | | 0.65 | | 0.0309 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 3.25 | 0.18 | 0.25 | | 0.63 | | 0.0284 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 3.50 | 0.19 | 0.25 | | 0.47 | | 0.0223 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 3.75 | 0.19 | 0.25 | | 0.45 | | 0.0214 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 4.00 | 0.17 | 0.25 | | 0.38 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 4.25 | 0.19 | 0.25 | | 0.31 | | 0.0147 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 4.50 | 0.16 | 0.25 | | 0.21 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 4.75 | 0.16 | 0.25 | | 0.16 | | 0.0064 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 5.00 | 0.17 | 0.25 | | 0.06 | | 0.0026 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 5.25 | 0.13 | 0.25 | | 0.13 | | 0.0042 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 5.50 | 0.1 | 0.18 | | 0.11 | | 0.0019 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-09 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 0.25 | 0.11 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 0.50 | 0.15 | 0.25 | | 0.11 | | 0.0041 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 0.75 | 0.17 | 0.25 | | 0.53 | | 0.0225 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 1.00 | 0.21 | 0.25 | | 0.77 | | 0.0404 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 1.25 | 0.21 | 0.25 | | 0.74 | | 0.0389 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 1.50 | 0.23 | 0.25 | | 0.64 | | 0.0368 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 1.75 | 0.23 | 0.25 | | 0.77 | | 0.0443 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 2.00 | 0.22 | 0.25 | | 0.76 | | 0.0418 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 2.25 | 0.25 | 0.25 | | 0.60 | | 0.0375 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 2.50 | 0.23 | 0.25 | | 0.69 | | 0.0397 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 2.75 | 0.25 | 0.25 | | 0.61 | | 0.0381 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 3.00 | 0.24 | 0.25 | | 0.67 | | 0.0402 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 3.25 | 0.21 | 0.25 | | 0.54 | | 0.0284 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 3.50 | 0.24 | 0.25 | | 0.61 | | 0.0366 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 3.75 | 0.24 | 0.25 | | 0.70 | | 0.0420 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 4.00 | 0.23 | 0.25 | | 0.68 | | 0.0391 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 4.25 | 0.25 | 0.25 | | 0.61 | | 0.0381 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 4.50 | 0.2 | 0.25 | | 0.55 | | 0.0275 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 4.75 | 0.22 | 0.25 | | 0.49 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 5.00 | 0.23 | 0.25 | | 0.26 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 5.25 | 0.18 | 0.25 | | 0.18 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 5.50 | 0.14 | 0.18 | | 0.16 | | 0.0039 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-10 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 0.25 | 0.14 | 0.25 | | 0.01 | | 0.0004 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 0.50 | 0.19 | 0.25 | | 0.02 | | 0.0010 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 0.75 | 0.2 | 0.25 | | 0.46 | | 0.0230 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 1.00 | 0.22 | 0.25 | | 0.68 | | 0.0374 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 1.25 | 0.24 | 0.25 | | 0.71 | | 0.0426 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 1.50 | 0.27 | 0.25 | | 0.58 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 1.75 | 0.28 | 0.25 | | 0.78 | | 0.0546 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 2.00 | 0.25 | 0.25 | | 0.74 | | 0.0463 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 2.25 | 0.23 | 0.25 | | 0.65 | | 0.0374 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 2.50 | 0.27 | 0.25 | | 0.60 | | 0.0405 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 2.75 | 0.26 | 0.25 | | 0.52 | | 0.0338 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 3.00 | 0.27 | 0.25 | | 0.54 | | 0.0365 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 3.25 | 0.27 | 0.25 | | 0.62 | | 0.0419 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 3.50 | 0.28 | 0.25 | | 0.57 | | 0.0399 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 3.75 | 0.28 | 0.25 | | 0.62 | | 0.0434 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 4.00 | 0.26 | 0.25 | | 0.58 | | 0.0377 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 4.25 | 0.29 | 0.25 | | 0.56 | | 0.0406 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 4.50 | 0.26 | 0.25 | | 0.55 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 4.75 | 0.25 | 0.25 | | 0.38 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 5.00 | 0.26 | 0.25 | | 0.28 | | 0.0182 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 5.25 | 0.21 | 0.25 | | 0.16 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 5.50 | 0.19 | 0.18 | | 0.15 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-11 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 0.00 | 0 | 0.00 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 0.25 | 0.15 | 0.25 | | 0.06 | | 0.0023 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 0.50 | 0.2 | 0.25 | | 0.05 | | 0.0025 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 0.75 | 0.22 | 0.25 | | 0.39 | | 0.0215 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 1.00 | 0.23 | 0.25 | | 0.68 | | 0.0391 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 1.25 | 0.26 | 0.25 | | 0.71 | | 0.0462 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 1.50 | 0.27 | 0.25 | | 0.68 | | 0.0459 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 1.75 | 0.28 | 0.25 | | 0.78 | | 0.0546 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 2.00 | 0.28 | 0.25 | | 0.74 | | 0.0518 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 2.25 | 0.25 | 0.25 | | 0.63 | | 0.0394 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 2.50 | 0.26 | 0.25 | | 0.68 | | 0.0442 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 2.75 | 0.27 | 0.25 | | 0.58 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 3.00 | 0.28 | 0.25 | | 0.57 | | 0.0399 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 3.25 | 0.29 | 0.25 | | 0.54 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 3.50 | 0.27 | 0.25 | | 0.62 | | 0.0419 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 3.75 | 0.28 | 0.25 | | 0.64 | | 0.0448 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 4.00 | 0.27 | 0.25 | | 0.57 | | 0.0385 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 4.25 | 0.29 | 0.25 | | 0.64 | | 0.0464 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 4.50 | 0.27 | 0.25 | | 0.49 | | 0.0331 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 4.75 | 0.25 | 0.25 | | 0.44 | | 0.0275 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 5.00 | 0.26 | 0.25 | | 0.38 | | 0.0247 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 5.25 | 0.22 | 0.25 | | 0.20 | | 0.0110 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 5.50 | 0.18 | 0.18 | | 0.18 | | 0.0057 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-12 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 0.25 | 0.15 | 0.25 | | 0.12 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 0.50 | 0.18 | 0.25 | | 0.02 | | 0.0009 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 0.75 | 0.22 | 0.25 | | 0.36 | | 0.0198 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 1.00 | 0.23 | 0.25 | | 0.63 | | 0.0362 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 1.25 | 0.26 | 0.25 | | 0.80 | | 0.0520 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 1.50 | 0.27 | 0.25 | | 0.69 | | 0.0466 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 1.75 | 0.27 | 0.25 | | 0.69 | | 0.0466 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 2.00 | 0.26 | 0.25 | | 0.73 | | 0.0475 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 2.25 | 0.26 | 0.25 | | 0.67 | | 0.0436 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 2.50 | 0.27 | 0.25 | | 0.57 | | 0.0385 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 2.75 | 0.27 | 0.25 | | 0.58 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 3.00 | 0.26 | 0.25 | | 0.50 | | 0.0325 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 3.25 | 0.28 | 0.25 | | 0.57 | | 0.0399 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 3.50 | 0.28 | 0.25 | | 0.58 | | 0.0406 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 3.75 | 0.28 | 0.25 | | 0.60 | | 0.0420 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 4.00 | 0.26 | 0.25 | | 0.63 | | 0.0410 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 4.25 | 0.29 | 0.25 | | 0.61 | | 0.0442 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 4.50 | 0.27 | 0.25 | | 0.57 | | 0.0385 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 4.75 | 0.27 | 0.25 | | 0.51 | | 0.0344 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 5.00 | 0.26 | 0.25 | | 0.23 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 5.25 | 0.22 | 0.25 | | 0.17 | | 0.0094 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 5.50 | 0.17 | 0.18 | | 0.18 | | 0.0054 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-13 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 0.25 | 0.13 | 0.25 | | 0.06 | | 0.0020 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 0.50 | 0.18 | 0.25 | | 0.05 | | 0.0023 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 0.75 | 0.19 | 0.25 | | 0.44 | | 0.0209 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 1.00 | 0.23 | 0.25 | | 0.68 | | 0.0391 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 1.25 | 0.24 | 0.25 | | 0.73 | | 0.0438 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 1.50 | 0.26 | 0.25 | | 0.71 | | 0.0462 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 1.75 | 0.26 | 0.25 | | 0.73 | | 0.0475 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 2.00 | 0.23 | 0.25 | | 0.70 | | 0.0403 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 2.25 | 0.24 | 0.25 | | 0.73 | | 0.0438 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 2.50 | 0.27 | 0.25 | | 0.61 | | 0.0412 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 2.75 | 0.26 | 0.25 | | 0.55 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 3.00 | 0.27 | 0.25 | | 0.59 | | 0.0398 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 3.25 | 0.24 | 0.25 | | 0.54 | | 0.0324 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 3.50 | 0.24 | 0.25 | | 0.48 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 3.75 | 0.28 | 0.25 | | 0.46 | | 0.0322 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 4.00 | 0.27 | 0.25 | | 0.54 | | 0.0365 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 4.25 | 0.29 | 0.25 | | 0.59 | | 0.0428 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 4.50 | 0.27 | 0.25 | | 0.51 | | 0.0344 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 4.75 | 0.25 | 0.25 | | 0.47 | | 0.0294 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 5.00 | 0.24 | 0.25 | | 0.29 | | 0.0174 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 5.25 | 0.21 | 0.25 | | 0.18 | | 0.0095 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 5.50 | 0.17 | 0.18 | | 0.12 | | 0.0036 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-14 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 0.25 | 0.08 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 0.50 | 0.13 | 0.25 | | 0.06 | | 0.0020 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 0.75 | 0.15 | 0.25 | | 0.49 | | 0.0184 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 1.00 | 0.19 | 0.25 | | 0.79 | | 0.0375 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 1.25 | 0.19 | 0.25 | | 0.73 | | 0.0347 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 1.50 | 0.21 | 0.25 | | 0.76 | | 0.0399 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 1.75 | 0.20 | 0.25 | | 0.79 | | 0.0395 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 2.00 | 0.18 | 0.25 | | 0.80 | | 0.0360 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 2.25 | 0.20 | 0.25 | | 0.63 | | 0.0315 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 2.50 | 0.20 | 0.25 | | 0.61 | | 0.0305 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 2.75 | 0.22 | 0.25 | | 0.57 | | 0.0314 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 3.00 | 0.21 | 0.25 | | 0.58 | | 0.0305 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 3.25 | 0.21 | 0.25 | | 0.56 | | 0.0294 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 3.50 | 0.22 | 0.25 | | 0.49 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 3.75 | 0.24 | 0.25 | | 0.58 | | 0.0348 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 4.00 | 0.23 | 0.25 | | 0.56 | | 0.0322 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 4.25 | 0.23 | 0.25 | | 0.50 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 4.50 | 0.19 | 0.25 | | 0.37 | | 0.0176 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 4.75 | 0.20 | 0.25 | | 0.28 | | 0.0140 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 5.00 | 0.20 | 0.25 | | 0.11 | | 0.0055 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 5.25 | 0.16 | 0.25 | | 0.06 | | 0.0024 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 5.50 | 0.14 | 0.18 | | 0.14 | | 0.0034 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 0.25 | 0.12 | 0.25 | | 0.06 | | 0.0018 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 0.50 | 0.15 | 0.25 | | 0.12 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 0.75 | 0.18 | 0.25 | | 0.42 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 1.00 | 0.19 | 0.25 | | 0.65 | | 0.0309 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 1.25 | 0.23 | 0.25 | | 0.82 | | 0.0472 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 1.50 | 0.23 | 0.25 | | 0.84 | | 0.0483 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 1.75 | 0.23 | 0.25 | | 0.72 | | 0.0414 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 2.00 | 0.23 | 0.25 | | 0.86 | | 0.0495 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 2.25 | 0.22 | 0.25 | | 0.72 | | 0.0396 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 2.50 | 0.24 | 0.25 | | 0.70 | | 0.0420 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 2.75 | 0.25 | 0.25 | | 0.61 | | 0.0381 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 3.00 | 0.26 | 0.25 | | 0.55 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 3.25 | 0.26 | 0.25 | | 0.55 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 3.50 | 0.26 | 0.25 | | 0.56 | | 0.0364 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 3.75 | 0.25 | 0.25 | | 0.53 | | 0.0331 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 4.00 | 0.26 | 0.25 | | 0.61 | | 0.0397 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 4.25 | 0.25 | 0.25 | | 0.62 | | 0.0388 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 4.50 | 0.25 | 0.25 | | 0.53 | | 0.0331 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 4.75 | 0.23 | 0.25 | | 0.52 | | 0.0299 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 5.00 | 0.25 | 0.25 | | 0.27 | | 0.0169 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 5.25 | 0.20 | 0.25 | | 0.16 | | 0.0080 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 5.50 | 0.16 | 0.18 | | 0.17 | | 0.0048 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-16 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 0.25 | 0.12 | 0.25 | | 0.09 | | 0.0027 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 0.50 | 0.15 | 0.25 | | 0.12 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 0.75 | 0.19 | 0.25 | | 0.39 | | 0.0185 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 1.00 | 0.22 | 0.25 | | 0.75 | | 0.0413 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 1.25 | 0.23 | 0.25 | | 0.84 | | 0.0483 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 1.50 | 0.23 | 0.25 | | 0.70 | | 0.0403 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 1.75 | 0.26 | 0.25 | | 0.77 | | 0.0501 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 2.00 | 0.23 | 0.25 | | 0.77 | | 0.0443 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 2.25 | 0.23 | 0.25 | | 0.70 | | 0.0403 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 2.50 | 0.26 | 0.25 | | 0.66 | | 0.0429 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 2.75 | 0.25 | 0.25 | | 0.55 | | 0.0344 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 3.00 | 0.27 | 0.25 | | 0.56 | | 0.0378 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 3.25 | 0.24 | 0.25 | | 0.51 | | 0.0306 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 3.50 | 0.26 | 0.25 | | 0.52 | | 0.0338 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 3.75 | 0.27 | 0.25 | | 0.62 | | 0.0419 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 4.00 | 0.24 | 0.25 | | 0.69 | | 0.0414 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 4.25 | 0.26 | 0.25 | | 0.61 | | 0.0397 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 4.50 | 0.27 | 0.25 | | 0.51 | | 0.0344 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 4.75 | 0.23 | 0.25 | | 0.46 | | 0.0265 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 5.00 | 0.24 | 0.25 | | 0.28 | | 0.0168 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 5.25 | 0.21 | 0.25 | | 0.18 | | 0.0095 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 5.50 | 0.15 | 0.18 | | 0.16 | | 0.0042 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-17 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 0.25 | 0.26 | 0.25 | | 0.02 | | 0.0013 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 0.50 | 0.29 | 0.25 | | 0.02 | | 0.0015 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 0.75 | 0.34 | 0.25 | | 0.05 | | 0.0043 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 1.00 | 0.37 | 0.25 | | 0.61 | | 0.0564 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 1.25 | 0.36 | 0.25 | | 1.03 | | 0.0927 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 1.50 | 0.37 | 0.25 | | 1.04 | | 0.0962 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 1.75 | 0.40 | 0.25 | | 0.87 | | 0.0870 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 2.00 | 0.39 | 0.25 | | 0.78 | | 0.0761 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 2.25 | 0.42 | 0.25 | | 0.67 | | 0.0704 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 2.50 | 0.39 | 0.25 | | 0.67 | | 0.0653 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 2.75 | 0.40 | 0.25 | | 0.60 | | 0.0600 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 3.00 | 0.41 | 0.25 | | 0.47 | | 0.0482 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 3.25 | 0.41 | 0.25 | | 0.52 | | 0.0533 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 3.50 | 0.41 | 0.25 | | 0.45 | | 0.0461 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 3.75 | 0.41 | 0.25 | | 0.51 | | 0.0523 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 4.00 | 0.41 | 0.25 | | 0.88 | | 0.0902 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 4.25 | 0.42 | 0.25 | | 1.01 | | 0.1061 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 4.50 | 0.40 | 0.25 | | 0.92 | | 0.0920 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 4.75 | 0.39 | 0.25 | | 0.56 | | 0.0546 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 5.00 | 0.40 | 0.25 | | 0.68 | | 0.0680 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 5.25 | 0.34 | 0.25 | | 0.47 | | 0.0400 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 5.50 | 0.31 | 0.18 | | 0.45 | | 0.0244 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-18 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 0.25 | 0.22 | 0.25 | | 0.13 | | 0.0072 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 0.50 | 0.26 | 0.25 | | 0.01 | | 0.0007 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 0.75 | 0.30 | 0.25 | | 0.10 | | 0.0075 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 1.00 | 0.32 | 0.25 | | 0.89 | | 0.0712 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 1.25 | 0.35 | 0.25 | | 0.92 | | 0.0805 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 1.50 | 0.34 | 0.25 | | 0.98 | | 0.0833 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 1.75 | 0.37 | 0.25 | | 0.85 | | 0.0786 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 2.00 | 0.36 | 0.25 | | 0.81 | | 0.0729 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 2.25 | 0.34 | 0.25 | | 0.68 | | 0.0578 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 2.50 | 0.38 | 0.25 | | 0.64 | | 0.0608 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 2.75 | 0.38 | 0.25 | | 0.58 | | 0.0551 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 3.00 | 0.38 | 0.25 | | 0.60 | | 0.0570 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 3.25 | 0.38 | 0.25 | | 0.54 | | 0.0513 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 3.50 | 0.38 | 0.25 | | 0.58 | | 0.0551 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 3.75 | 0.37 | 0.25 | | 0.82 | | 0.0759 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 4.00 | 0.37 | 0.25 | | 0.88 | | 0.0814 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 4.25 | 0.36 | 0.25 | | 0.84 | | 0.0756 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 4.50 | 0.34 | 0.25 | | 0.76 | | 0.0646 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 4.75 | 0.35 | 0.25 | | 0.82 | | 0.0718 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 5.00 | 0.36 | 0.25 | | 0.73 | | 0.0657 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 5.25 | 0.36 | 0.25 | | 0.43 | | 0.0387 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 5.50 | 0.28 | 0.18 | | 0.45 | | 0.0221 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-19 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 0.25 | 0.13 | 0.25 | | 0.08 | | 0.0026 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 0.50 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 0.75 | 0.24 | 0.25 | | 0.15 | | 0.0090 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 1.00 | 0.27 | 0.25 | | 0.91 | | 0.0614 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 1.25 | 0.32 | 0.25 | | 0.87 | | 0.0696 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 1.50 | 0.32 | 0.25 | | 0.84 | | 0.0672 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 1.75 | 0.34 | 0.25 | | 0.82 | | 0.0697 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 2.00 | 0.34 | 0.25 | | 0.61 | | 0.0519 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 2.25 | 0.32 | 0.25 | | 0.71 | | 0.0568 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 2.50 | 0.31 | 0.25 | | 0.64 | | 0.0496 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 2.75 | 0.31 | 0.25 | | 0.62 | | 0.0481 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 3.00 | 0.33 | 0.25 | | 0.59 | | 0.0487 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 3.25 | 0.30 | 0.25 | | 0.61 | | 0.0458 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 3.50 | 0.34 | 0.25 | | 0.80 | | 0.0680 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 3.75 | 0.34 | 0.25 | | 0.74 | | 0.0629 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 4.00 | 0.34 | 0.25 | | 0.89 | | 0.0757 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 4.25 | 0.35 | 0.25 | | 0.87 | | 0.0761 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 4.50 | 0.34 | 0.25 | | 0.70 | | 0.0595 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 4.75 | 0.30 | 0.25 | | 0.62 | | 0.0465 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 5.00 | 0.30 | 0.25 | | 0.50 | | 0.0375 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 5.25 | 0.27 | 0.25 | | 0.35 | | 0.0236 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 5.50 | 0.24 | 0.18 | | 0.41 | | 0.0172 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-20 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 0.25 | 0.13 | 0.25 | | 0.01 | | 0.0003 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 0.50 | 0.21 | 0.25 | | 0.08 | | 0.0042 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 0.75 | 0.25 | 0.25 | | 0.21 | | 0.0131 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 1.00 | 0.24 | 0.25 | | 0.72 | | 0.0432 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 1.25 | 0.30 | 0.25 | | 0.65 | | 0.0488 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 1.50 | 0.31 | 0.25 | | 0.79 | | 0.0612 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 1.75 | 0.30 | 0.25 | | 0.77 | | 0.0578 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 2.00 | 0.29 | 0.25 | | 0.75 | | 0.0544 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 2.25 | 0.29 | 0.25 | | 0.65 | | 0.0471 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 2.50 | 0.30 | 0.25 | | 0.60 | | 0.0450 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 2.75 | 0.31 | 0.25 | | 0.52 | | 0.0403 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 3.00 | 0.28 | 0.25 | | 0.50 | | 0.0350 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 3.25 | 0.28 | 0.25 | | 0.46 | | 0.0322 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 3.50 | 0.31 | 0.25 | | 0.50 | | 0.0388 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 3.75 | 0.33 | 0.25 | | 0.64 | | 0.0528 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 4.00 | 0.34 | 0.25 | | 0.64 | | 0.0544 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 4.25 | 0.33 | 0.25 | | 0.72 | | 0.0594 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 4.50 | 0.27 | 0.25 | | 0.69 | | 0.0466 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 4.75 | 0.31 | 0.25 | | 0.47 | | 0.0364 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 5.00 | 0.29 | 0.25 | | 0.36 | | 0.0261 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 5.25 | 0.26 | 0.25 | | 0.26 | | 0.0169 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 5.50 | 0.23 | 0.18 | | 0.34 | | 0.0137 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-21 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 0.25 | 0.25 | 0.25 | | 0.30 | | 0.0188 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 0.50 | 0.28 | 0.25 | | 0.32 | | 0.0224 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 0.75 | 0.27 | 0.25 | | 0.50 | | 0.0338 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 1.00 | 0.32 | 0.25 | | 0.54 | | 0.0432 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 1.25 | 0.33 | 0.25 | | 0.66 | | 0.0545 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 1.50 | 0.32 | 0.25 | | 0.58 | | 0.0464 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 1.75 | 0.31 | 0.25 | | 0.50 | | 0.0388 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 2.00 | 0.32 | 0.25 | | 0.44 | | 0.0352 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 2.25 | 0.29 | 0.25 | | 0.40 | | 0.0290 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 2.50 | 0.32 | 0.25 | | 0.34 | | 0.0272 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 2.75 | 0.30 | 0.25 | | 0.37 | | 0.0278 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 3.00 | 0.30 | 0.25 | | 0.46 | | 0.0345 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 3.25 | 0.27 | 0.25 | | 0.57 | | 0.0385 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 3.50 | 0.26 | 0.25 | | 0.62 | | 0.0403 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 3.75 | 0.30 | 0.25 | | 0.46 | | 0.0345 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 4.00 | 0.30 | 0.25 | | 0.63 | | 0.0473 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 4.25 | 0.29 | 0.25 | | 0.68 | | 0.0493 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 4.50 | 0.25 | 0.25 | | 0.65 | | 0.0406 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 4.75 | 0.23 | 0.25 | | 0.27 | | 0.0155 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 5.00 | 0.20 | 0.25 | | 0.02 | | 0.0010 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 5.25 | 0.14 | 0.25 | | 0.02 | | 0.0007 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 5.50 | 0.12 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-22 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 0.25 | 0.24 | 0.25 | | 0.27 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 0.50 | 0.27 | 0.25 | | 0.26 | | 0.0176 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 0.75 | 0.28 | 0.25 | | 0.44 | | 0.0308 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 1.00 | 0.29 | 0.25 | | 0.60 | | 0.0435 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 1.25 | 0.30 | 0.25 | | 0.62 | | 0.0465 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 1.50 | 0.30 | 0.25 | | 0.48 | | 0.0360 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 1.75 | 0.30 | 0.25 | | 0.41 | | 0.0308 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 2.00 | 0.27 | 0.25 | | 0.50 | | 0.0338 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 2.25 | 0.28 | 0.25 | | 0.42 | | 0.0294 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 2.50 | 0.29 | 0.25 | | 0.38 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 2.75 | 0.29 | 0.25 | | 0.42 | | 0.0305 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 3.00 | 0.30 | 0.25 | | 0.55 | | 0.0413 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 3.25 | 0.25 | 0.25 | | 0.65 | | 0.0406 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 3.50 | 0.26 | 0.25 | | 0.67 | | 0.0436 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 3.75 | 0.29 | 0.25 | | 0.74 | | 0.0537 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 4.00 | 0.30 | 0.25 | | 0.73 | | 0.0548 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 4.25 | 0.28 | 0.25 | | 0.75 | | 0.0525 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 4.50 | 0.25 | 0.25 | | 0.51 | | 0.0319 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 4.75 | 0.24 | 0.25 | | 0.39 | | 0.0234 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 5.00 | 0.20 | 0.25 | | 0.02 | | 0.0010 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 5.25 | 0.12 | 0.25 | | 0.03 | | 0.0009 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 5.50 | 0.00 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 0.25 | 0.23 | 0.25 | | 0.26 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 0.50 | 0.25 | 0.25 | | 0.32 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 0.75 | 0.27 | 0.25 | | 0.40 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 1.00 | 0.29 | 0.25 | | 0.49 | | 0.0355 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 1.25 | 0.27 | 0.25 | | 0.58 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 1.50 | 0.28 | 0.25 | | 0.48 | | 0.0336 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 1.75 | 0.32 | 0.25 | | 0.45 | | 0.0360 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 2.00 | 0.29 | 0.25 | | 0.50 | | 0.0363 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 2.25 | 0.29 | 0.25 | | 0.36 | | 0.0261 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 2.50 | 0.28 | 0.25 | | 0.34 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 2.75 | 0.29 | 0.25 | | 0.41 | | 0.0297 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 3.00 | 0.26 | 0.25 | | 0.55 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 3.25 | 0.29 | 0.25 | | 0.57 | | 0.0413 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 3.50 | 0.29 | 0.25 | | 0.63 | | 0.0457 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 3.75 | 0.31 | 0.25 | | 0.73 | | 0.0566 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 4.00 | 0.29 | 0.25 | | 0.61 | | 0.0442 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 4.25 | 0.26 | 0.25 | | 0.74 | | 0.0481 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 4.50 | 0.26 | 0.25 | | 0.44 | | 0.0286 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 4.75 | 0.24 | 0.25 | | 0.50 | | 0.0300 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 5.00 | 0.21 | 0.25 | | 0.26 | | 0.0137 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 5.25 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 5.50 | 0.15 | 0.18 | | 0.07 | | 0.0018 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-24 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 0.25 | 0.21 | 0.25 | | 0.15 | | 0.0079 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 0.50 | 0.25 | 0.25 | | 0.25 | | 0.0156 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 0.75 | 0.23 | 0.25 | | 0.39 | | 0.0224 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 1.00 | 0.26 | 0.25 | | 0.43 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 1.25 | 0.27 | 0.25 | | 0.48 | | 0.0324 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 1.50 | 0.26 | 0.25 | | 0.51 | | 0.0332 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 1.75 | 0.26 | 0.25 | | 0.43 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 2.00 | 0.27 | 0.25 | | 0.43 | | 0.0290 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 2.25 | 0.26 | 0.25 | | 0.43 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 2.50 | 0.27 | 0.25 | | 0.31 | | 0.0209 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 2.75 | 0.27 | 0.25 | | 0.42 | | 0.0284 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 3.00 | 0.26 | 0.25 | | 0.42 | | 0.0273 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 3.25 | 0.29 | 0.25 | | 0.52 | | 0.0377 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 3.50 | 0.27 | 0.25 | | 0.67 | | 0.0452 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 3.75 | 0.28 | 0.25 | | 0.63 | | 0.0441 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 4.00 | 0.26 | 0.25 | | 0.58 | | 0.0377 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 4.25 | 0.26 | 0.25 | | 0.76 | | 0.0494 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 4.50 | 0.26 | 0.25 | | 0.55 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 4.75 | 0.23 | 0.25 | | 0.52 | | 0.0299 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 5.00 | 0.20 | 0.25 | | 0.06 | | 0.0030 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 5.25 | 0.11 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 5.50 | 0.12 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-25 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 0.25 | 0.22 | 0.25 | | 0.19 | | 0.0105 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 0.50 | 0.25 | 0.25 | | 0.24 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 0.75 | 0.24 | 0.25 | | 0.42 | | 0.0252 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 1.00 | 0.26 | 0.25 | | 0.47 | | 0.0306 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 1.25 | 0.26 | 0.25 | | 0.59 | | 0.0384 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 1.50 | 0.26 | 0.25 | | 0.54 | | 0.0351 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 1.75 | 0.27 | 0.25 | | 0.41 | | 0.0277 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 2.00 | 0.26 | 0.25 | | 0.44 | | 0.0286 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 2.25 | 0.27 | 0.25 | | 0.34 | | 0.0230 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 2.50 | 0.27 | 0.25 | | 0.38 | | 0.0257 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 2.75 | 0.25 | 0.25 | | 0.45 | | 0.0281 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 3.00 | 0.27 | 0.25 | | 0.41 | | 0.0277 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 3.25 | 0.23 | 0.25 | | 0.50 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 3.50 | 0.29 | 0.25 | | 0.58 | | 0.0421 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 3.75 | 0.28 | 0.25 | | 0.56 | | 0.0392 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 4.00 | 0.26 | 0.25 | | 0.56 | | 0.0364 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 4.25 | 0.25 | 0.25 | | 0.59 | | 0.0369 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 4.50 | 0.22 | 0.25 | | 0.48 | | 0.0264 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 4.75 | 0.22 | 0.25 | | 0.32 | | 0.0176 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 5.00 | 0.17 | 0.25 | | 0.15 | | 0.0064 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 5.25 | 0.11 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 5.50 | 0.11 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-26 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 0.25 | 0.21 | 0.25 | | 0.06 | | 0.0032 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 0.50 | 0.24 | 0.25 | | 0.18 | | 0.0108 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 0.75 | 0.24 | 0.25 | | 0.31 | | 0.0186 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 1.00 | 0.27 | 0.25 | | 0.43 | | 0.0290 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 1.25 | 0.28 | 0.25 | | 0.46 | | 0.0322 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 1.50 | 0.28 | 0.25 | | 0.23 | | 0.0161 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 1.75 | 0.25 | 0.25 | | 0.46 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 2.00 | 0.26 | 0.25 | | 0.46 | | 0.0299 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 2.25 | 0.25 | 0.25 | | 0.38 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 2.50 | 0.27 | 0.25 | | 0.40 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 2.75 | 0.26 | 0.25 | | 0.43 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 3.00 | 0.27 | 0.25 | | 0.44 | | 0.0297 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 3.25 | 0.23 | 0.25 | | 0.48 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 3.50 | 0.24 | 0.25 | | 0.69 | | 0.0414 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 3.75 | 0.27 | 0.25 | | 0.63 | | 0.0425 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 4.00 | 0.26 | 0.25 | | 0.65 | | 0.0423 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 4.25 | 0.24 | 0.25 | | 0.74 | | 0.0444 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 4.50 | 0.23 | 0.25 | | 0.58 | | 0.0334 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 4.75 | 0.22 | 0.25 | | 0.42 | | 0.0231 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 5.00 | 0.19 | 0.25 | | 0.19 | | 0.0090 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 5.25 | 0.12 | 0.25 | | 0.02 | | 0.0006 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 5.50 | 0.10 | 0.18 | | 0.01 | | 0.0002 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-27 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 0.25 | 0.22 | 0.25 | | 0.22 | | 0.0121 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 0.50 | 0.25 | 0.25 | | 0.25 | | 0.0156 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 0.75 | 0.24 | 0.25 | | 0.43 | | 0.0258 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 1.00 | 0.27 | 0.25 | | 0.40 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 1.25 | 0.28 | 0.25 | | 0.45 | | 0.0315 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 1.50 | 0.28 | 0.25 | | 0.47 | | 0.0329 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 1.75 | 0.26 | 0.25 | | 0.42 | | 0.0273 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 2.00 | 0.27 | 0.25 | | 0.43 | | 0.0290 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 2.25 | 0.27 | 0.25 | | 0.30 | | 0.0203 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 2.50 | 0.27 | 0.25 | | 0.28 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 2.75 | 0.26 | 0.25 | | 0.37 | | 0.0241 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 3.00 | 0.27 | 0.25 | | 0.48 | | 0.0324 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 3.25 | 0.26 | 0.25 | | 0.43 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 3.50 | 0.24 | 0.25 | | 0.47 | | 0.0282 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 3.75 | 0.26 | 0.25 | | 0.58 | | 0.0377 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 4.00 | 0.26 | 0.25 | | 0.68 | | 0.0442 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 4.25 | 0.25 | 0.25 | | 0.70 | | 0.0438 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 4.50 | 0.23 | 0.25 | | 0.50 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 4.75 | 0.23 | 0.25 | | 0.36 | | 0.0207 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 5.00 | 0.18 | 0.25 | | 0.05 | | 0.0023 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 5.25 | 0.14 | 0.25 | | 0.01 | | 0.0004 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 5.50 | 0.13 | 0.18 | | 0.02 | | 0.0005 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-28 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 0.25 | 0.21 | 0.25 | | 0.17 | | 0.0089 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 0.50 | 0.24 | 0.25 | | 0.29 | | 0.0174 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 0.75 | 0.22 | 0.25 | | 0.25 | | 0.0138 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 1.00 | 0.24 | 0.25 | | 0.46 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 1.25 | 0.26 | 0.25 | | 0.52 | | 0.0338 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 1.50 | 0.27 | 0.25 | | 0.46 | | 0.0311 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 1.75 | 0.25 | 0.25 | | 0.38 | | 0.0238 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 2.00 | 0.25 | 0.25 | | 0.38 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 2.25 | 0.25 | 0.25 | | 0.39 | | 0.0244 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 2.50 | 0.27 | 0.25 | | 0.28 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 2.75 | 0.25 | 0.25 | | 0.29 | | 0.0181 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 3.00 | 0.25 | 0.25 | | 0.38 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 3.25 | 0.26 | 0.25 | | 0.36 | | 0.0234 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 3.50 | 0.24 | 0.25 | | 0.57 | | 0.0342 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 3.75 | 0.25 | 0.25 | | 0.60 | | 0.0375 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 4.00 | 0.25 | 0.25 | | 0.47 | | 0.0294 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 4.25 | 0.24 | 0.25 | | 0.65 | | 0.0390 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 4.50 | 0.21 | 0.25 | | 0.51 | | 0.0268 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 4.75 | 0.21 | 0.25 | | 0.39 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 5.00 | 0.17 | 0.25 | | 0.17 | | 0.0072 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 5.25 | 0.12 | 0.25 | | 0.02 | | 0.0006 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 5.50 | 0.10 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 0.25 | 0.22 | 0.25 | | 0.23 | | 0.0127 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 0.50 | 0.25 | 0.25 | | 0.27 | | 0.0169 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 0.75 | 0.26 | 0.25 | | 0.47 | | 0.0306 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 1.00 | 0.28 | 0.25 | | 0.50 | | 0.0350 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 1.25 | 0.27 | 0.25 | | 0.53 | | 0.0358 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 1.50 | 0.28 | 0.25 | | 0.52 | | 0.0364 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 1.75 | 0.26 | 0.25 | | 0.47 | | 0.0306 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 2.00 | 0.29 | 0.25 | | 0.39 | | 0.0283 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 2.25 | 0.27 | 0.25 | | 0.37 | | 0.0250 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 2.50 | 0.29 | 0.25 | | 0.34 | | 0.0247 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 2.75 | 0.26 | 0.25 | | 0.29 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 3.00 | 0.27 | 0.25 | | 0.41 | | 0.0277 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 3.25 | 0.27 | 0.25 | | 0.36 | | 0.0243 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 3.50 | 0.25 | 0.25 | | 0.48 | | 0.0300 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 3.75 | 0.26 | 0.25 | | 0.48 | | 0.0312 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 4.00 | 0.26 | 0.25 | | 0.51 | | 0.0332 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 4.25 | 0.25 | 0.25 | | 0.60 | | 0.0375 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 4.50 | 0.22 | 0.25 | | 0.53 | | 0.0292 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 4.75 | 0.21 | 0.25 | | 0.33 | | 0.0173 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 5.00 | 0.20 | 0.25 | | 0.14 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 5.25 | 0.14 | 0.25 | | 0.05 | | 0.0018 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 5.50 | 0.30 | 0.18 | | 0.02 | | 0.0011 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-30 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 0.25 | 0.21 | 0.25 | | 0.21 | | 0.0110 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 0.50 | 0.24 | 0.25 | | 0.22 | | 0.0132 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 0.75 | 0.25 | 0.25 | | 0.32 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 1.00 | 0.24 | 0.25 | | 0.43 | | 0.0258 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 1.25 | 0.27 | 0.25 | | 0.48 | | 0.0324 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 1.50 | 0.26 | 0.25 | | 0.41 | | 0.0267 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 1.75 | 0.26 | 0.25 | | 0.41 | | 0.0267 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 2.00 | 0.24 | 0.25 | | 0.35 | | 0.0210 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 2.25 | 0.26 | 0.25 | | 0.37 | | 0.0241 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 2.50 | 0.25 | 0.25 | | 0.29 | | 0.0181 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 2.75 | 0.24 | 0.25 | | 0.33 | | 0.0198 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 3.00 | 0.24 | 0.25 | | 0.34 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 3.25 | 0.23 | 0.25 | | 0.44 | | 0.0253 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 3.50 | 0.24 | 0.25 | | 0.53 | | 0.0318 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 3.75 | 0.26 | 0.25 | | 0.59 | | 0.0384 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 4.00 | 0.27 | 0.25 | | 0.47 | | 0.0317 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 4.25 | 0.23 | 0.25 | | 0.61 | | 0.0351 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 4.50 | 0.24 | 0.25 | | 0.48 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 4.75 | 0.23 | 0.25 | | 0.29 | | 0.0167 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 5.00 | 0.17 | 0.25 | | 0.15 | | 0.0064 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 5.25 | 0.10 | 0.25 | | 0.12 | | 0.0030 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 5.50 | 0.08 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-31 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 0.25 | 0.17 | 0.25 | | 0.15 | | 0.0064 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 0.50 | 0.20 | 0.25 | | 0.15 | | 0.0075 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 0.75 | 0.20 | 0.25 | | 0.22 | | 0.0110 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 1.00 | 0.22 | 0.25 | | 0.26 | | 0.0143 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 1.25 | 0.23 | 0.25 | | 0.35 | | 0.0201 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 1.50 | 0.23 | 0.25 | | 0.34 | | 0.0196 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 1.75 | 0.21 | 0.25 | | 0.23 | | 0.0121 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 2.00 | 0.24 | 0.25 | | 0.33 | | 0.0198 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 2.25 | 0.25 | 0.25 | | 0.32 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 2.50 | 0.23 | 0.25 | | 0.29 | | 0.0167 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 2.75 | 0.24 | 0.25 | | 0.31 | | 0.0186 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 3.00 | 0.22 | 0.25 | | 0.25 | | 0.0138 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 3.25 | 0.24 | 0.25 | | 0.31 | | 0.0186 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 3.50 | 0.21 | 0.25 | | 0.59 | | 0.0310 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 3.75 | 0.20 | 0.25 | | 0.59 | | 0.0295 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 4.00 | 0.20 | 0.25 | | 0.60 | | 0.0300 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 4.25 | 0.20 | 0.25 | | 0.43 | | 0.0215 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 4.50 | 0.20 | 0.25 | | 0.48 | | 0.0240 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 4.75 | 0.19 | 0.25 | | 0.25 | | 0.0119 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 5.00 | 0.15 | 0.25 | | 0.16 | | 0.0060 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 5.25 | 0.10 | 0.25 | | 0.05 | | 0.0013 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 5.50 | 0.07 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-01 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 0.25 | 0.19 | 0.25 | | 0.12 | | 0.0057 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 0.50 | 0.20 | 0.25 | | 0.14 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 0.75 | 0.23 | 0.25 | | 0.27 | | 0.0155 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 1.00 | 0.23 | 0.25 | | 0.41 | | 0.0236 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 1.25 | 0.26 | 0.25 | | 0.39 | | 0.0254 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 1.50 | 0.24 | 0.25 | | 0.43 | | 0.0258 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 1.75 | 0.25 | 0.25 | | 0.36 | | 0.0225 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 2.00 | 0.25 | 0.25 | | 0.35 | | 0.0219 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 2.25 | 0.24 | 0.25 | | 0.36 | | 0.0216 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 2.50 | 0.25 | 0.25 | | 0.32 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 2.75 | 0.23 | 0.25 | | 0.36 | | 0.0207 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 3.00 | 0.23 | 0.25 | | 0.31 | | 0.0178 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 3.25 | 0.25 | 0.25 | | 0.46 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 3.50 | 0.20 | 0.25 | | 0.51 | | 0.0255 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 3.75 | 0.22 | 0.25 | | 0.59 | | 0.0325 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 4.00 | 0.21 | 0.25 | | 0.65 | | 0.0341 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 4.25 | 0.21 | 0.25 | | 0.64 | | 0.0336 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 4.50 | 0.22 | 0.25 | | 0.55 | | 0.0303 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 4.75 | 0.20 | 0.25 | | 0.32 | | 0.0160 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 5.00 | 0.16 | 0.25 | | 0.12 | | 0.0048 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 5.25 | 0.10 | 0.25 | | 0.06 | | 0.0015 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 5.50 | 0.07 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-02 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 0.25 | 0.14 | 0.25 | | 0.03 | | 0.0011 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 0.50 | 0.16 | 0.25 | | 0.12 | | 0.0048 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 0.75 | 0.16 | 0.25 | | 0.20 | | 0.0080 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 1.00 | 0.18 | 0.25 | | 0.29 | | 0.0131 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 1.25 | 0.18 | 0.25 | | 0.31 | | 0.0140 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 1.50 | 0.16 | 0.25 | | 0.53 | | 0.0212 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 1.75 | 0.17 | 0.25 | | 0.38 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 2.00 | 0.20 | 0.25 | | 0.30 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 2.25 | 0.20 | 0.25 | | 0.25 | | 0.0125 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 2.50 | 0.20 | 0.25 | | 0.30 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 2.75 | 0.17 | 0.25 | | 0.40 | | 0.0170 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 3.00 | 0.20 | 0.25 | | 0.24 | | 0.0120 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 3.25 | 0.18 | 0.25 | | 0.31 | | 0.0140 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 3.50 | 0.19 | 0.25 | | 0.21 | | 0.0100 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 3.75 | 0.22 | 0.25 | | 0.30 | | 0.0165 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 4.00 | 0.21 | 0.25 | | 0.26 | | 0.0137 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 4.25 | 0.22 | 0.25 | | 0.23 | | 0.0127 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 4.50 | 0.19 | 0.25 | | 0.23 | | 0.0109 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 4.75 | 0.19 | 0.25 | | 0.24 | | 0.0114 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 5.00 | 0.18 | 0.25 | | 0.08 | | 0.0036 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 5.25 | 0.14 | 0.25 | | 0.11 | | 0.0039 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 5.50 | 0.12 | 0.18 | | 0.15 | | 0.0032 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-03 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 0.25 | 0.11 | 0.25 | | 0.06 | | 0.0017 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 0.50 | 0.14 | 0.25 | | 0.06 | | 0.0021 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 0.75 | 0.15 | 0.25 | | 0.21 | | 0.0079 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 1.00 | 0.16 | 0.25 | | 0.27 | | 0.0108 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 1.25 | 0.17 | 0.25 | | 0.42 | | 0.0179 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 1.50 | 0.20 | 0.25 | | 0.45 | | 0.0225 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 1.75 | 0.19 | 0.25 | | 0.13 | | 0.0062 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 2.00 | 0.20 | 0.25 | | 0.22 | | 0.0110 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 2.25 | 0.21 | 0.25 | | 0.15 | | 0.0079 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 2.50 | 0.20 | 0.25 | | 0.27 | | 0.0135 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 2.75 | 0.21 | 0.25 | | 0.16 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 3.00 | 0.19 | 0.25 | | 0.16 | | 0.0076 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 3.25 | 0.19 | 0.25 | | 0.23 | | 0.0109 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 3.50 | 0.18 | 0.25 | | 0.23 | | 0.0104 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 3.75 | 0.18 | 0.25 | | 0.27 | | 0.0122 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 4.00 | 0.17 | 0.25 | | 0.24 | | 0.0102 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 4.25 | 0.17 | 0.25 | | 0.23 | | 0.0098 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 4.50 | 0.17 | 0.25 | | 0.33 | | 0.0140 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 4.75 | 0.16 | 0.25 | | 0.20 | | 0.0080 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 5.00 | 0.17 | 0.25 | | 0.09 | | 0.0038 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 5.25 | 0.14 | 0.25 | | 0.09 | | 0.0032 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 5.50 | 0.10 | 0.18 | | 0.13 | | 0.0023 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-04 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 0.25 | 0.18 | 0.25 | | 0.14 | | 0.0063 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 0.50 | 0.20 | 0.25 | | 0.11 | | 0.0055 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 0.75 | 0.22 | 0.25 | | 0.11 | | 0.0061 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 1.00 | 0.22 | 0.25 | | 0.06 | | 0.0033 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 1.25 | 0.24 | 0.25 | | 0.23 | | 0.0138 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 1.50 | 0.23 | 0.25 | | 0.37 | | 0.0213 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 1.75 | 0.22 | 0.25 | | 0.11 | | 0.0061 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 2.00 | 0.21 | 0.25 | | 0.16 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 2.25 | 0.24 | 0.25 | | 0.13 | | 0.0078 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 2.50 | 0.23 | 0.25 | | 0.47 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 2.75 | 0.20 | 0.25 | | 0.27 | | 0.0135 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 3.00 | 0.24 | 0.25 | | 0.27 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 3.25 | 0.23 | 0.25 | | 0.51 | | 0.0293 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 3.50 | 0.20 | 0.25 | | 0.29 | | 0.0145 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 3.75 | 0.20 | 0.25 | | 0.61 | | 0.0305 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 4.00 | 0.20 | 0.25 | | 0.70 | | 0.0350 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 4.25 | 0.20 | 0.25 | | 0.63 | | 0.0315 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 4.50 | 0.19 | 0.25 | | 0.56 | | 0.0266 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 4.75 | 0.14 | 0.25 | | 0.32 | | 0.0112 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 5.00 | 0.14 | 0.25 | | 0.13 | | 0.0046 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 5.25 | 0.08 | 0.25 | | 0.06 | | 0.0012 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 5.50 | 0.07 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 0.25 | 0.10 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 0.50 | 0.13 | 0.25 | | 0.10 | | 0.0033 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 0.75 | 0.17 | 0.25 | | 0.29 | | 0.0123 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 1.00 | 0.17 | 0.25 | | 0.59 | | 0.0251 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 1.25 | 0.17 | 0.25 | | 0.32 | | 0.0136 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 1.50 | 0.20 | 0.25 | | 0.41 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 1.75 | 0.20 | 0.25 | | 0.41 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 2.00 | 0.19 | 0.25 | | 0.35 | | 0.0166 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 2.25 | 0.21 | 0.25 | | 0.38 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 2.50 | 0.22 | 0.25 | | 0.22 | | 0.0121 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 2.75 | 0.20 | 0.25 | | 0.36 | | 0.0180 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 3.00 | 0.20 | 0.25 | | 0.21 | | 0.0105 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 3.25 | 0.22 | 0.25 | | 0.28 | | 0.0154 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 3.50 | 0.22 | 0.25 | | 0.26 | | 0.0143 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 3.75 | 0.19 | 0.25 | | 0.39 | | 0.0185 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 4.00 | 0.22 | 0.25 | | 0.27 | | 0.0149 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 4.25 | 0.20 | 0.25 | | 0.29 | | 0.0145 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 4.50 | 0.18 | 0.25 | | 0.26 | | 0.0117 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 4.75 | 0.17 | 0.25 | | 0.20 | | 0.0085 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 5.00 | 0.18 | 0.25 | | 0.10 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 5.25 | 0.14 | 0.25 | | 0.13 | | 0.0046 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 5.50 | 0.12 | 0.18 | | 0.10 | | 0.0021 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-06 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 0.25 | 0.10 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 0.50 | 0.13 | 0.25 | | 0.18 | | 0.0059 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 0.75 | 0.17 | 0.25 | | 0.32 | | 0.0136 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 1.00 | 0.15 | 0.25 | | 0.61 | | 0.0229 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 1.25 | 0.17 | 0.25 | | 0.45 | | 0.0191 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 1.50 | 0.20 | 0.25 | | 0.25 | | 0.0125 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 1.75 | 0.18 | 0.25 | | 0.59 | | 0.0266 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 2.00 | 0.22 | 0.25 | | 0.32 | | 0.0176 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 2.25 | 0.23 | 0.25 | | 0.25 | | 0.0144 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 2.50 | 0.24 | 0.25 | | 0.41 | | 0.0246 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 2.75 | 0.22 | 0.25 | | 0.40 | | 0.0220 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 3.00 | 0.23 | 0.25 | | 0.38 | | 0.0219 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 3.25 | 0.24 | 0.25 | | 0.46 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 3.50 | 0.25 | 0.25 | | 0.24 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 3.75 | 0.23 | 0.25 | | 0.51 | | 0.0293 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 4.00 | 0.23 | 0.25 | | 0.43 | | 0.0247 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 4.25 | 0.21 | 0.25 | | 0.34 | | 0.0179 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 4.50 | 0.19 | 0.25 | | 0.25 | | 0.0119 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 4.75 | 0.21 | 0.25 | | 0.18 | | 0.0095 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 5.00 | 0.20 | 0.25 | | 0.09 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 5.25 | 0.17 | 0.25 | | 0.09 | | 0.0038 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 5.50 | 0.13 | 0.18 | | 0.10 | | 0.0023 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-07 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 0.25 | 0.10 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 0.50 | 0.14 | 0.25 | | 0.05 | | 0.0018 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 0.75 | 0.17 | 0.25 | | 0.18 | | 0.0077 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 1.00 | 0.18 | 0.25 | | 0.34 | | 0.0153 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 1.25 | 0.19 | 0.25 | | 0.30 | | 0.0143 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 1.50 | 0.20 | 0.25 | | 0.42 | | 0.0210 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 1.75 | 0.22 | 0.25 | | 0.58 | | 0.0319 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 2.00 | 0.18 | 0.25 | | 0.64 | | 0.0288 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 2.25 | 0.23 | 0.25 | | 0.35 | | 0.0201 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 2.50 | 0.26 | 0.25 | | 0.42 | | 0.0273 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 2.75 | 0.24 | 0.25 | | 0.43 | | 0.0258 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 3.00 | 0.23 | 0.25 | | 0.39 | | 0.0224 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 3.25 | 0.24 | 0.25 | | 0.58 | | 0.0348 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 3.50 | 0.25 | 0.25 | | 0.41 | | 0.0256 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 3.75 | 0.23 | 0.25 | | 0.27 | | 0.0155 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 4.00 | 0.24 | 0.25 | | 0.34 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 4.25 | 0.25 | 0.25 | | 0.38 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 4.50 | 0.20 | 0.25 | | 0.33 | | 0.0165 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 4.75 | 0.21 | 0.25 | | 0.28 | | 0.0147 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 5.00 | 0.20 | 0.25 | | 0.13 | | 0.0065 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 5.25 | 0.17 | 0.25 | | 0.13 | | 0.0055 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 5.50 | 0.14 | 0.18 | | 0.14 | | 0.0034 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-08 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 0.25 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 0.50 | 0.16 | 0.25 | | 0.10 | | 0.0040 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 0.75 | 0.17 | 0.25 | | 0.43 | | 0.0183 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 1.00 | 0.21 | 0.25 | | 0.46 | | 0.0242 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 1.25 | 0.22 | 0.25 | | 0.54 | | 0.0297 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 1.50 | 0.21 | 0.25 | | 0.43 | | 0.0226 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 1.75 | 0.23 | 0.25 | | 0.61 | | 0.0351 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 2.00 | 0.22 | 0.25 | | 0.51 | | 0.0281 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 2.25 | 0.25 | 0.25 | | 0.39 | | 0.0244 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 2.50 | 0.24 | 0.25 | | 0.41 | | 0.0246 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 2.75 | 0.22 | 0.25 | | 0.42 | | 0.0231 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 3.00 | 0.23 | 0.25 | | 0.48 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 3.25 | 0.25 | 0.25 | | 0.48 | | 0.0300 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 3.50 | 0.25 | 0.25 | | 0.51 | | 0.0319 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 3.75 | 0.25 | 0.25 | | 0.43 | | 0.0269 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 4.00 | 0.23 | 0.25 | | 0.38 | | 0.0219 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 4.25 | 0.25 | 0.25 | | 0.43 | | 0.0269 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 4.50 | 0.22 | 0.25 | | 0.38 | | 0.0209 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 4.75 | 0.21 | 0.25 | | 0.35 | | 0.0184 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 5.00 | 0.20 | 0.25 | | 0.10 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 5.25 | 0.19 | 0.25 | | 0.14 | | 0.0067 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 5.50 | 0.15 | 0.18 | | 0.14 | | 0.0037 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-09 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 0.25 | 0.13 | 0.25 | | 0.01 | | 0.0003 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 0.50 | 0.15 | 0.25 | | 0.08 | | 0.0030 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 0.75 | 0.18 | 0.25 | | 0.34 | | 0.0153 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 1.00 | 0.20 | 0.25 | | 0.61 | | 0.0305 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 1.25 | 0.20 | 0.25 | | 0.50 | | 0.0250 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 1.50 | 0.20 | 0.25 | | 0.65 | | 0.0325 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 1.75 | 0.21 | 0.25 | | 0.61 | | 0.0320 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 2.00 | 0.22 | 0.25 | | 0.56 | | 0.0308 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 2.25 | 0.24 | 0.25 | | 0.43 | | 0.0258 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 2.50 | 0.25 | 0.25 | | 0.53 | | 0.0331 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 2.75 | 0.22 | 0.25 | | 0.55 | | 0.0303 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 3.00 | 0.24 | 0.25 | | 0.53 | | 0.0318 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 3.25 | 0.26 | 0.25 | | 0.50 | | 0.0325 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 3.50 | 0.24 | 0.25 | | 0.49 | | 0.0294 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 3.75 | 0.23 | 0.25 | | 0.52 | | 0.0299 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 4.00 | 0.26 | 0.25 | | 0.41 | | 0.0267 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 4.25 | 0.25 | 0.25 | | 0.43 | | 0.0269 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 4.50 | 0.22 | 0.25 | | 0.30 | | 0.0165 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 4.75 | 0.21 | 0.25 | | 0.29 | | 0.0152 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 5.00 | 0.20 | 0.25 | | 0.11 | | 0.0055 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 5.25 | 0.18 | 0.25 | | 0.11 | | 0.0050 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 5.50 | 0.14 | 0.18 | | 0.15 | | 0.0037 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-10 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 0.25 | 0.09 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 0.50 | 0.14 | 0.25 | | 0.04 | | 0.0014 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 0.75 | 0.17 | 0.25 | | 0.41 | | 0.0174 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 1.00 | 0.19 | 0.25 | | 0.68 | | 0.0323 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 1.25 | 0.18 | 0.25 | | 0.46 | | 0.0207 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 1.50 | 0.20 | 0.25 | | 0.59 | | 0.0295 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 1.75 | 0.17 | 0.25 | | 0.61 | | 0.0259 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 2.00 | 0.18 | 0.25 | | 0.52 | | 0.0234 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 2.25 | 0.21 | 0.25 | | 0.49 | | 0.0257 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 2.50 | 0.22 | 0.25 | | 0.48 | | 0.0264 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 2.75 | 0.22 | 0.25 | | 0.37 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 3.00 | 0.23 | 0.25 | | 0.53 | | 0.0305 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 3.25 | 0.21 | 0.25 | | 0.45 | | 0.0236 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 3.50 | 0.23 | 0.25 | | 0.42 | | 0.0242 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 3.75 | 0.22 | 0.25 | | 0.33 | | 0.0182 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 4.00 | 0.22 | 0.25 | | 0.38 | | 0.0209 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 4.25 | 0.20 | 0.25 | | 0.38 | | 0.0190 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 4.50 | 0.19 | 0.25 | | 0.32 | | 0.0152 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 4.75 | 0.18 | 0.25 | | 0.23 | | 0.0104 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 5.00 | 0.16 | 0.25 | | 0.07 | | 0.0028 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 5.25 | 0.14 | 0.25 | | 0.10 | | 0.0035 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 5.50 | 0.12 | 0.18 | | 0.07 | | 0.0015 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-11 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 0.25 | 0.08 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 0.50 | 0.17 | 0.25 | | 0.04 | | 0.0017 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 0.75 | 0.17 | 0.25 | | 0.37 | | 0.0157 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 1.00 | 0.15 | 0.25 | | 0.62 | | 0.0233 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 1.25 | 0.16 | 0.25 | | 0.54 | | 0.0216 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 1.50 | 0.18 | 0.25 | | 0.60 | | 0.0270 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 1.75 | 0.18 | 0.25 | | 0.67 | | 0.0302 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 2.00 | 0.21 | 0.25 | | 0.55 | | 0.0289 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 2.25 | 0.22 | 0.25 | | 0.53 | | 0.0292 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 2.50 | 0.22 | 0.25 | | 0.48 | | 0.0264 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 2.75 | 0.21 | 0.25 | | 0.53 | | 0.0278 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 3.00 | 0.22 | 0.25 | | 0.36 | | 0.0198 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 3.25 | 0.24 | 0.25 | | 0.57 | | 0.0342 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 3.50 | 0.23 | 0.25 | | 0.54 | | 0.0311 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 3.75 | 0.22 | 0.25 | | 0.50 | | 0.0275 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 4.00 | 0.22 | 0.25 | | 0.52 | | 0.0286 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 4.25 | 0.22 | 0.25 | | 0.46 | | 0.0253 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 4.50 | 0.20 | 0.25 | | 0.40 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 4.75 | 0.20 | 0.25 | | 0.25 | | 0.0125 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 5.00 | 0.18 | 0.25 | | 0.08 | | 0.0036 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 5.25 | 0.16 | 0.25 | | 0.14 | | 0.0056 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 5.50 | 0.13 | 0.18 | | 0.16 | | 0.0036 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-12 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 0.25 | 0.08 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 0.50 | 0.16 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 0.75 | 0.17 | 0.25 | | 0.21 | | 0.0089 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 1.00 | 0.19 | 0.25 | | 0.58 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 1.25 | 0.19 | 0.25 | | 0.50 | | 0.0238 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 1.50 | 0.18 | 0.25 | | 0.59 | | 0.0266 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 1.75 | 0.21 | 0.25 | | 0.47 | | 0.0247 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 2.00 | 0.21 | 0.25 | | 0.44 | | 0.0231 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 2.25 | 0.23 | 0.25 | | 0.42 | | 0.0242 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 2.50 | 0.24 | 0.25 | | 0.40 | | 0.0240 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 2.75 | 0.22 | 0.25 | | 0.48 | | 0.0264 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 3.00 | 0.23 | 0.25 | | 0.42 | | 0.0242 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 3.25 | 0.25 | 0.25 | | 0.44 | | 0.0275 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 3.50 | 0.24 | 0.25 | | 0.42 | | 0.0252 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 3.75 | 0.23 | 0.25 | | 0.44 | | 0.0253 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 4.00 | 0.23 | 0.25 | | 0.48 | | 0.0276 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 4.25 | 0.24 | 0.25 | | 0.35 | | 0.0210 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 4.50 | 0.23 | 0.25 | | 0.35 | | 0.0201 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 4.75 | 0.21 | 0.25 | | 0.31 | | 0.0163 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 5.00 | 0.21 | 0.25 | | 0.16 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 5.25 | 0.20 | 0.25 | | 0.18 | | 0.0090 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 5.50 | 0.14 | 0.18 | | 0.13 | | 0.0032 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-13 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 0.25 | 0.10 | 0.25 | | 0.03 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 0.50 | 0.14 | 0.25 | | 1.00 | | 0.0350 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 0.75 | 0.17 | 0.25 | | 0.11 | | 0.0047 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 1.00 | 0.17 | 0.25 | | 0.41 | | 0.0174 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 1.25 | 0.18 | 0.25 | | 0.39 | | 0.0176 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 1.50 | 0.18 | 0.25 | | 0.36 | | 0.0162 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 1.75 | 0.21 | 0.25 | | 0.27 | | 0.0142 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 2.00 | 0.20 | 0.25 | | 0.23 | | 0.0115 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 2.25 | 0.24 | 0.25 | | 0.25 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 2.50 | 0.23 | 0.25 | | 0.24 | | 0.0138 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 2.75 | 0.21 | 0.25 | | 0.39 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 3.00 | 0.24 | 0.25 | | 0.11 | | 0.0066 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 3.25 | 0.24 | 0.25 | | 0.28 | | 0.0168 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 3.50 | 0.24 | 0.25 | | 0.14 | | 0.0084 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 3.75 | 0.23 | 0.25 | | 0.35 | | 0.0201 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 4.00 | 0.24 | 0.25 | | 0.44 | | 0.0264 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 4.25 | 0.23 | 0.25 | | 0.26 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 4.50 | 0.21 | 0.25 | | 0.23 | | 0.0121 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 4.75 | 0.20 | 0.25 | | 0.20 | | 0.0100 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 5.00 | 0.17 | 0.25 | | 0.17 | | 0.0072 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 5.25 | 0.16 | 0.25 | | 0.07 | | 0.0028 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 5.50 | 0.13 | 0.18 | | 0.09 | | 0.0020 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-14 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 0.25 | 0.05 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 0.50 | 0.08 | 0.25 | | 0.03 | | 0.0006 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 0.75 | 0.12 | 0.25 | | 0.26 | | 0.0078 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 1.00 | 0.15 | 0.25 | | 0.50 | | 0.0188 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 1.25 | 0.16 | 0.25 | | 0.32 | | 0.0128 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 1.50 | 0.15 | 0.25 | | 0.62 | | 0.0233 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 1.75 | 0.15 | 0.25 | | 0.68 | | 0.0255 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 2.00 | 0.16 | 0.25 | | 0.50 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 2.25 | 0.17 | 0.25 | | 0.45 | | 0.0191 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 2.50 | 0.20 | 0.25 | | 0.41 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 2.75 | 0.20 | 0.25 | | 0.50 | | 0.0250 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 3.00 | 0.20 | 0.25 | | 0.56 | | 0.0280 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 3.25 | 0.19 | 0.25 | | 0.52 | | 0.0247 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 3.50 | 0.18 | 0.25 | | 0.41 | | 0.0185 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 3.75 | 0.16 | 0.25 | | 0.36 | | 0.0144 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 4.00 | 0.17 | 0.25 | | 0.31 | | 0.0132 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 4.25 | 0.18 | 0.25 | | 0.30 | | 0.0135 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 4.50 | 0.16 | 0.25 | | 0.22 | | 0.0088 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 4.75 | 0.16 | 0.25 | | 0.12 | | 0.0048 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 5.00 | 0.14 | 0.25 | | 0.04 | | 0.0014 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 5.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 5.50 | 0.01 | 0.18 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 0.25 | 0.08 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 0.50 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 0.75 | 0.14 | 0.25 | | 0.19 | | 0.0067 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 1.00 | 0.17 | 0.25 | | 0.47 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 1.25 | 0.19 | 0.25 | | 0.28 | | 0.0133 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 1.50 | 0.17 | 0.25 | | 0.54 | | 0.0230 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 1.75 | 0.19 | 0.25 | | 0.38 | | 0.0181 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 2.00 | 0.20 | 0.25 | | 0.38 | | 0.0190 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 2.25 | 0.17 | 0.25 | | 0.51 | | 0.0217 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 2.50 | 0.20 | 0.25 | | 0.42 | | 0.0210 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 2.75 | 0.20 | 0.25 | | 0.34 | | 0.0170 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 3.00 | 0.21 | 0.25 | | 0.35 | | 0.0184 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 3.25 | 0.20 | 0.25 | | 0.53 | | 0.0265 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 3.50 | 0.20 | 0.25 | | 0.34 | | 0.0170 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 3.75 | 0.19 | 0.25 | | 0.29 | | 0.0138 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 4.00 | 0.20 | 0.25 | | 0.24 | | 0.0120 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 4.25 | 0.18 | 0.25 | | 0.21 | | 0.0095 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 4.50 | 0.17 | 0.25 | | 0.11 | | 0.0047 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 4.75 | 0.15 | 0.25 | | 0.14 | | 0.0053 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 5.00 | 0.15 | 0.25 | | 0.07 | | 0.0026 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 5.25 | 0.12 | 0.25 | | 0.12 | | 0.0036 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 5.50 | 0.10 | 0.18 | | 0.07 | | 0.0012 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-16 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.00 | 0.00 | | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.25 | 0.09 | | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.25 | 0.09 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.50 | 0.12 | | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.50 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.75 | 0.14 | | | 0.29 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 0.75 | 0.14 | 0.25 | | 0.29 | | 0.0102 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.00 | 0.16 | | | 0.52 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.00 | 0.16 | 0.25 | | 0.52 | | 0.0208 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.25 | 0.16 | | | 0.41 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.25 | 0.16 | 0.25 | | 0.41 | | 0.0164 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.50 | 0.16 | | | 0.49 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.50 | 0.16 | 0.25 | | 0.49 | | 0.0196 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.75 | 0.17 | | | 0.44 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 1.75 | 0.17 | 0.25 | | 0.44 | | 0.0187 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.00 | 0.19 | | | 0.47 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.00 | 0.19 | 0.25 | | 0.36 | | 0.0171 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.25 | 0.21 | | | 0.36 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.25 | 0.21 | 0.25 | | 0.36 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.50 | 0.21 | | | 0.36 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.50 | 0.21 | 0.25 | | 0.36 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.75 | 0.20 | | | 0.47 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 2.75 | 0.20 | 0.25 | | 0.47 | | 0.0235 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.00 | 0.21 | | | 0.40 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.00 | 0.21 | 0.25 | | 0.40 | | 0.0210 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.25 | 0.22 | | | 0.38 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.25 | 0.22 | 0.25 | | 0.38 | | 0.0209 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.50 | 0.21 | | | 0.39 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.50 | 0.21 | 0.25 | | 0.39 | | 0.0205 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.75 | 0.21 | | | 0.40 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 3.75 | 0.21 | 0.25 | | 0.40 | | 0.0210 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.00 | 0.22 | | | 0.31 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.00 | 0.22 | 0.25 | | 0.31 | | 0.0171 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.25 | 0.22 | | | 0.30 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.25 | 0.22 | 0.25 | | 0.30 | | 0.0165 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.50 | 0.20 | | | 0.31 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.50 | 0.20 | 0.25 | | 0.31 | | 0.0155 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.75 | 0.19 | | | 0.18 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 4.75 | 0.19 | 0.25 | | 0.18 | | 0.0086 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.00 | 0.19 | | | 0.05 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.00 | 0.19 | 0.25 | | 0.05 | | 0.0024 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.25 | 0.15 | | | 0.08 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.25 | 0.15 | 0.25 | | 0.08 | | 0.0030 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.50 | 0.12 | | | 0.10 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.50 | 0.12 | 0.18 | | 0.10 | | 0.0021 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.60 | 0.00 | | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-17 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 0.25 | 0.11 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 0.50 | 0.15 | 0.25 | | 0.02 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 0.75 | 0.17 | 0.25 | | 0.24 | | 0.0102 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 1.00 | 0.20 | 0.25 | | 0.25 | | 0.0125 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 1.25 | 0.20 | 0.25 | | 0.63 | | 0.0315 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 1.50 | 0.20 | 0.25 | | 0.52 | | 0.0260 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 1.75 | 0.20 | 0.25 | | 0.66 | | 0.0330 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 2.00 | 0.22 | 0.25 | | 0.31 | | 0.0171 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 2.25 | 0.24 | 0.25 | | 0.52 | | 0.0312 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 2.50 | 0.23 | 0.25 | | 0.33 | | 0.0190 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 2.75 | 0.24 | 0.25 | | 0.43 | | 0.0258 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 3.00 | 0.22 | 0.25 | | 0.44 | | 0.0242 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 3.25 | 0.24 | 0.25 | | 0.56 | | 0.0336 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 3.50 | 0.23 | 0.25 | | 0.56 | | 0.0322 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 3.75 | 0.23 | 0.25 | | 0.44 | | 0.0253 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 4.00 | 0.24 | 0.25 | | 0.53 | | 0.0318 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 4.25 | 0.22 | 0.25 | | 0.42 | | 0.0231 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 4.50 | 0.22 | 0.25 | | 0.37 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 4.75 | 0.22 | 0.25 | | 0.31 | | 0.0171 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 5.00 | 0.20 | 0.25 | | 0.14 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 5.25 | 0.18 | 0.25 | | 0.18 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 5.50 | 0.12 | 0.18 | | 0.16 | | 0.0034 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-18 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 0.25 | 0.07 | 0.25 | | 0.01 | | 0.0002 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 0.50 | 0.08 | 0.25 | | 0.10 | | 0.0020 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 0.75 | 0.13 | 0.25 | | 0.25 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 1.00 | 0.14 | 0.25 | | 0.56 | | 0.0196 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 1.25 | 0.14 | 0.25 | | 0.57 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 1.50 | 0.15 | 0.25 | | 0.47 | | 0.0176 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 1.75 | 0.15 | 0.25 | | 0.59 | | 0.0221 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 2.00 | 0.18 | 0.25 | | 0.42 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 2.25 | 0.20 | 0.25 | | 0.40 | | 0.0200 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 2.50 | 0.20 | 0.25 | | 0.46 | | 0.0230 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 2.75 | 0.18 | 0.25 | | 0.41 | | 0.0185 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 3.00 | 0.19 | 0.25 | | 0.43 | | 0.0204 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 3.25 | 0.20 | 0.25 | | 0.35 | | 0.0175 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 3.50 | 0.21 | 0.25 | | 0.33 | | 0.0173 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 3.75 | 0.20 | 0.25 | | 0.30 | | 0.0150 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 4.00 | 0.19 | 0.25 | | 0.26 | | 0.0124 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 4.25 | 0.20 | 0.25 | | 0.23 | | 0.0115 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 4.50 | 0.17 | 0.25 | | 0.22 | | 0.0094 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 4.75 | 0.17 | 0.25 | | 0.16 | | 0.0068 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 5.00 | 0.16 | 0.25 | | 0.03 | | 0.0012 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 5.25 | 0.14 | 0.25 | | 0.16 | | 0.0056 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 5.50 | 0.10 | 0.18 | | 0.14 | | 0.0025 |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-19 | 5.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 0.25 | 0.36 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 0.50 | 0.43 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 0.75 | 0.8 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 1.00 | 0.86 | 0.25 | | 0.01 | | 0.0022 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 1.25 | 0.97 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 1.50 | 1.04 | 0.25 | 0.02 | | 0.07 | 0.0117 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 1.75 | 1.07 | 0.25 | 0.10 | | 0.19 | 0.0388 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 2.00 | 1.11 | 0.25 | 0.21 | | 0.38 | 0.0819 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 2.25 | 1.11 | 0.25 | 0.39 | | 0.33 | 0.0999 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 2.50 | 1.1 | 0.25 | 0.31 | | 0.28 | 0.0811 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 2.75 | 1.1 | 0.25 | 0.28 | | 0.27 | 0.0756 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 3.00 | 1.08 | 0.25 | 0.18 | | 0.22 | 0.0540 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 3.25 | 1.07 | 0.25 | 0.16 | | 0.12 | 0.0375 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 3.50 | 1 | 0.25 | | 0.13 | | 0.0325 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 3.75 | 0.99 | 0.25 | | 0.03 | | 0.0074 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 4.00 | 0.87 | 0.25 | | 0.12 | | 0.0261 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 4.25 | 0.82 | 0.25 | | 0.16 | | 0.0328 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 4.50 | 0.74 | 0.25 | | 0.04 | | 0.0074 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 4.75 | 0.67 | 0.25 | | 0.01 | | 0.0017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 5.00 | 0.23 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-01 | 5.30 | 0 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 0.25 | 0.22 | 0.25 | | 0.05 | | 0.0028 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 0.50 | 0.66 | 0.25 | | 0.01 | | 0.0017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 0.75 | 0.73 | 0.25 | | 0.06 | | 0.0110 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 1.00 | 0.83 | 0.25 | | 0.09 | | 0.0187 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 1.25 | 0.87 | 0.25 | | 0.16 | | 0.0348 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 1.50 | 1 | 0.25 | | 0.18 | | 0.0450 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 1.75 | 1.01 | 0.25 | 0.28 | | 0.28 | 0.0707 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 2.00 | 1.03 | 0.25 | 0.26 | | 0.26 | 0.0670 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 2.25 | 1.07 | 0.25 | 0.29 | | 0.29 | 0.0776 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 2.50 | 1.08 | 0.25 | 0.34 | | 0.34 | 0.0918 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 2.75 | 1.12 | 0.25 | 0.40 | | 0.40 | 0.1120 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 3.00 | 1.11 | 0.25 | 0.37 | | 0.37 | 0.1027 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 3.25 | 1.07 | 0.25 | 0.38 | | 0.38 | 0.1017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 3.50 | 1.08 | 0.25 | 0.14 | | 0.14 | 0.0378 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 3.75 | 1.05 | 0.25 | 0.03 | | 0.03 | 0.0079 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 4.00 | 0.96 | 0.25 | | 0.01 | | 0.0024 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 4.25 | 0.8 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 4.50 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 4.75 | 0.42 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 5.00 | 0.35 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 5.25 | 0.18 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 5.50 | 0.05 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 5.75 | 0.02 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-02 | 5.80 | 0 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 0.25 | 0.37 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 0.50 | 0.44 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 0.75 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 1.00 | 0.87 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 1.25 | 0.99 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 1.50 | 1.07 | 0.25 | 0.01 | | 0.03 | 0.0054 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 1.75 | 1.09 | 0.25 | 0.11 | | 0.19 | 0.0409 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 2.00 | 1.09 | 0.25 | 0.33 | | 0.28 | 0.0831 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 2.25 | 1.12 | 0.25 | 0.36 | | 0.27 | 0.0882 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 2.50 | 1.14 | 0.25 | 0.32 | | 0.26 | 0.0827 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 2.75 | 1.09 | 0.25 | 0.25 | | 0.30 | 0.0749 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 3.00 | 1.09 | 0.25 | 0.18 | | 0.25 | 0.0586 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 3.25 | 1.08 | 0.25 | 0.10 | | 0.22 | 0.0432 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 3.50 | 1.01 | 0.25 | 0.07 | | 0.10 | 0.0215 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 3.75 | 0.96 | 0.25 | | 0.09 | | 0.0216 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 4.00 | 0.87 | 0.25 | | 0.06 | | 0.0131 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 4.25 | 0.77 | 0.25 | | 0.13 | | 0.0250 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 4.50 | 0.74 | 0.25 | | 0.02 | | 0.0037 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 4.75 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 5.00 | 0.2 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-03 | 5.20 | 0 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 0.25 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 0.50 | 0.64 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 0.75 | 0.71 | 0.25 | | 0.01 | | 0.0018 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 1.00 | 0.77 | 0.25 | | 0.03 | | 0.0058 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 1.25 | 0.85 | 0.25 | | 0.06 | | 0.0128 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 1.50 | 0.93 | 0.25 | | 0.08 | | 0.0186 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 1.75 | 0.99 | 0.25 | | 0.08 | | 0.0198 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 2.00 | 1.05 | 0.25 | 0.16 | | 0.19 | 0.0459 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 2.25 | 1.07 | 0.25 | 0.25 | | 0.28 | 0.0709 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 2.50 | 1.07 | 0.25 | 0.30 | | 0.32 | 0.0829 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 2.75 | 1.1 | 0.25 | 0.29 | | 0.30 | 0.0811 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 3.00 | 1.07 | 0.25 | 0.35 | | 0.38 | 0.0976 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 3.25 | 1.06 | 0.25 | 0.16 | | 0.34 | 0.0663 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 3.50 | 1.4 | 0.25 | 0.16 | | 0.03 | 0.0333 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 3.75 | 0.97 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 4.00 | 0.95 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 4.25 | 0.85 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 4.50 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 4.75 | 0.38 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 5.00 | 0.33 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 5.25 | 0.11 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 5.50 | 0.5 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-04 | 5.60 | 0 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 0.25 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 0.50 | 0.61 | 0.25 | | 0.01 | | 0.0015 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 0.75 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 1.00 | 0.74 | 0.25 | | 0.02 | | 0.0037 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 1.25 | 0.82 | 0.25 | | 0.06 | | 0.0123 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 1.50 | 0.89 | 0.25 | | 0.08 | | 0.0178 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 1.75 | 0.95 | 0.25 | | 0.07 | | 0.0166 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 2.00 | 0.99 | 0.25 | | 0.13 | | 0.0322 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 2.25 | 1.02 | 0.25 | 0.18 | | 0.26 | 0.0561 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 2.50 | 1.03 | 0.25 | 0.17 | | 0.28 | 0.0579 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 2.75 | 1.04 | 0.25 | 0.22 | | 0.28 | 0.0650 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 3.00 | 1.06 | 0.25 | 0.23 | | 0.24 | 0.0623 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 3.25 | 1.05 | 0.25 | 0.21 | | 0.22 | 0.0564 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 3.50 | 1.03 | 0.25 | 0.06 | | 0.12 | 0.0232 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 3.75 | 0.98 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 4.00 | 0.94 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 4.25 | 0.8 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 4.50 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 4.75 | 0.36 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 5.00 | 0.27 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 5.25 | 0.08 | 0.20 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-05 | 5.40 | 0 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 0.25 | 0.16 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 0.50 | 0.57 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 0.75 | 0.63 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 1.00 | 0.68 | 0.25 | | 0.06 | | 0.0102 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 1.25 | 0.76 | 0.25 | | 0.07 | | 0.0133 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 1.50 | 0.87 | 0.25 | | 0.05 | | 0.0109 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 1.75 | 0.92 | 0.25 | | 0.10 | | 0.0230 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 2.00 | 0.97 | 0.25 | | 0.10 | | 0.0243 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 2.25 | 0.99 | 0.25 | | 0.11 | | 0.0272 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 2.50 | 1.01 | 0.25 | 0.06 | | 0.10 | 0.0202 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 2.75 | 1.05 | 0.25 | 0.12 | | 0.09 | 0.0276 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 3.00 | 1.05 | 0.25 | 0.09 | | 0.05 | 0.0184 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 3.25 | 1.04 | 0.25 | 0.16 | | 0.03 | 0.0247 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 3.50 | 0.98 | 0.25 | | 0.06 | | 0.0147 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 3.75 | 0.95 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 4.00 | 0.87 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 4.25 | 0.8 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 4.50 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 4.75 | 0.36 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 5.00 | 0.27 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 5.25 | 0.24 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-06 | 5.30 | 0 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 0.25 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 0.50 | 0.57 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 0.75 | 0.62 | 0.25 | | 0.01 | | 0.0016 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 1.00 | 0.72 | 0.25 | | 0.08 | | 0.0144 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 1.25 | 0.79 | 0.25 | | 0.10 | | 0.0198 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 1.50 | 0.87 | 0.25 | | 0.12 | | 0.0261 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 1.75 | 0.92 | 0.25 | | 0.13 | | 0.0299 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 2.00 | 0.93 | 0.25 | | 0.13 | | 0.0302 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 2.25 | 0.97 | 0.25 | | 0.16 | | 0.0388 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 2.50 | 0.98 | 0.25 | | 0.21 | | 0.0515 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 2.75 | 1.01 | 0.25 | 0.20 | | 0.20 | 0.0505 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 3.00 | 1.01 | 0.25 | 0.26 | | 0.23 | 0.0619 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 3.25 | 0.99 | 0.25 | | 0.22 | | 0.0545 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 3.50 | 0.97 | 0.25 | | 0.05 | | 0.0121 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 3.75 | 0.96 | 0.25 | | 0.02 | | 0.0048 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 4.00 | 0.87 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 4.25 | 0.77 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 4.50 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 4.75 | 0.31 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 5.00 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 5.25 | 0.12 | 0.20 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-07 | 5.40 | 0 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 0.25 | 0.1 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 0.50 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 0.75 | 0.62 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 1.00 | 0.71 | 0.25 | | 0.01 | | 0.0018 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 1.25 | 0.77 | 0.25 | | 0.08 | | 0.0154 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 1.50 | 0.85 | 0.25 | | 0.07 | | 0.0149 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 1.75 | 0.92 | 0.25 | | 0.10 | | 0.0230 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 2.00 | 0.97 | 0.25 | | 0.17 | | 0.0412 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 2.25 | 0.97 | 0.25 | | 0.15 | | 0.0364 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 2.50 | 0.98 | 0.25 | | 0.16 | | 0.0392 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 2.75 | 1.01 | 0.25 | 0.15 | | 0.16 | 0.0391 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 3.00 | 1.02 | 0.25 | 0.18 | | 0.21 | 0.0497 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 3.25 | 1 | 0.25 | | 0.20 | | 0.0500 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 3.50 | 1 | 0.25 | | 0.06 | | 0.0150 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 3.75 | 0.96 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 4.00 | 0.88 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 4.25 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 4.50 | 0.7 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 4.75 | 0.31 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 5.00 | 0.22 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 5.25 | 0.05 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-08 | 5.30 | 0 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 0.25 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 0.50 | 0.57 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 0.75 | 0.61 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 1.00 | 0.69 | 0.25 | | 0.05 | | 0.0086 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 1.25 | 0.76 | 0.25 | | 0.15 | | 0.0285 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 1.50 | 0.84 | 0.25 | | 0.14 | | 0.0294 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 1.75 | 0.9 | 0.25 | | 0.16 | | 0.0360 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 2.00 | 0.95 | 0.25 | | 0.15 | | 0.0356 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 2.25 | 0.97 | 0.25 | | 0.15 | | 0.0364 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 2.50 | 0.98 | 0.25 | | 0.19 | | 0.0466 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 2.75 | 1 | 0.25 | | 0.18 | | 0.0450 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 3.00 | 1.01 | 0.25 | 0.15 | | 0.16 | 0.0391 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 3.25 | 1 | 0.25 | | 0.14 | | 0.0350 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 3.50 | 0.99 | 0.25 | | 0.08 | | 0.0198 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 3.75 | 0.95 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 4.00 | 0.87 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 4.25 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 4.50 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 4.75 | 0.32 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 5.00 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 5.25 | 0.08 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-09 | 5.30 | 0 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 0.25 | 0.11 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 0.50 | 0.51 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 0.75 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 1.00 | 0.64 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 1.25 | 0.7 | 0.25 | | 0.04 | | 0.0070 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 1.50 | 0.79 | 0.25 | | 0.03 | | 0.0059 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 1.75 | 0.83 | 0.25 | | 0.13 | | 0.0270 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 2.00 | 0.92 | 0.25 | | 0.07 | | 0.0161 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 2.25 | 0.95 | 0.25 | | 0.12 | | 0.0285 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 2.50 | 0.96 | 0.25 | | 0.07 | | 0.0168 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 2.75 | 0.98 | 0.25 | | 0.19 | | 0.0466 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 3.00 | 1 | 0.25 | | 0.14 | | 0.0350 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 3.25 | 0.98 | 0.25 | | 0.20 | | 0.0490 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 3.50 | 0.95 | 0.25 | | 0.14 | | 0.0333 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 3.75 | 0.92 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 4.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 4.25 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 4.50 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 4.75 | 0.29 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 5.00 | 0.23 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-10 | 5.10 | 0 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 0.25 | 0.16 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 0.50 | 0.49 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 0.75 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 1.00 | 0.67 | 0.25 | | 0.01 | | 0.0017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 1.25 | 0.72 | 0.25 | | 0.05 | | 0.0090 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 1.50 | 0.79 | 0.25 | | 0.12 | | 0.0237 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 1.75 | 0.87 | 0.25 | | 0.09 | | 0.0196 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 2.00 | 0.89 | 0.25 | | 0.11 | | 0.0245 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 2.25 | 0.94 | 0.25 | | 0.11 | | 0.0259 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 2.50 | 0.95 | 0.25 | | 0.12 | | 0.0285 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 2.75 | 0.99 | 0.25 | | 0.15 | | 0.0371 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 3.00 | 1 | 0.25 | | 0.16 | | 0.0400 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 3.25 | 0.95 | 0.25 | | 0.17 | | 0.0404 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 3.50 | 0.94 | 0.25 | | 0.06 | | 0.0141 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 3.75 | 0.9 | 0.25 | | 0.01 | | 0.0023 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 4.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 4.25 | 0.73 | 0.25 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 4.50 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 4.75 | 0.3 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 5.00 | 0.22 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-11 | 5.10 | 0 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 0.00 | 0 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 0.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 0.50 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 0.75 | 0.6 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 1.00 | 0.65 | 0.25 | | 0.01 | | 0.0016 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 1.25 | 0.74 | 0.25 | | 0.09 | | 0.0167 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 1.50 | 0.8 | 0.25 | | 0.11 | | 0.0220 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 1.75 | 0.85 | 0.25 | | 0.06 | | 0.0128 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 2.00 | 0.9 | 0.25 | | 0.11 | | 0.0248 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 2.25 | 0.94 | 0.25 | | 0.12 | | 0.0282 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 2.50 | 0.94 | 0.25 | | 0.15 | | 0.0353 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 2.75 | 0.98 | 0.25 | | 0.19 | | 0.0466 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 3.00 | 0.97 | 0.25 | | 0.15 | | 0.0364 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 3.25 | 0.96 | 0.25 | | 0.15 | | 0.0360 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 3.50 | 0.94 | 0.25 | | 0.07 | | 0.0165 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 3.75 | 0.91 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 4.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 4.25 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 4.50 | 0.7 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 4.75 | 0.28 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 5.00 | 0.23 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-12 | 5.10 | 0 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 0.25 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 0.50 | 0.55 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 0.75 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 1.00 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 1.25 | 0.76 | 0.25 | | 0.05 | | 0.0095 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 1.50 | 0.83 | 0.25 | | 0.06 | | 0.0125 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 1.75 | 0.87 | 0.25 | | 0.02 | | 0.0044 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 2.00 | 0.89 | 0.25 | | 0.05 | | 0.0111 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 2.25 | 0.90 | 0.25 | | 0.14 | | 0.0315 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 2.50 | 0.94 | 0.25 | | 0.18 | | 0.0423 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 2.75 | 0.98 | 0.25 | | 0.16 | | 0.0392 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 3.00 | 0.99 | 0.25 | | 0.18 | | 0.0446 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 3.25 | 0.95 | 0.25 | | 0.21 | | 0.0499 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 3.50 | 0.93 | 0.25 | | 0.16 | | 0.0372 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 3.75 | 0.89 | 0.25 | | 0.01 | | 0.0022 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 4.00 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 4.25 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 4.50 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 4.75 | 0.29 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 5.00 | 0.23 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-13 | 5.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 0.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 0.50 | 0.53 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 0.75 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 1.00 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 1.25 | 0.74 | 0.25 | | 0.04 | | 0.0074 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 1.50 | 0.81 | 0.25 | | 0.05 | | 0.0101 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 1.75 | 0.85 | 0.25 | | 0.11 | | 0.0234 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 2.00 | 0.92 | 0.25 | | 0.09 | | 0.0207 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 2.25 | 0.94 | 0.25 | | 0.15 | | 0.0353 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 2.50 | 0.95 | 0.25 | | 0.16 | | 0.0380 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 2.75 | 0.97 | 0.25 | | 0.15 | | 0.0364 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 3.00 | 0.98 | 0.25 | | 0.16 | | 0.0392 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 3.25 | 0.97 | 0.25 | | 0.16 | | 0.0388 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 3.50 | 0.94 | 0.25 | | 0.07 | | 0.0165 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 3.75 | 0.88 | 0.25 | | 0.03 | | 0.0066 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 4.00 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 4.25 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 4.50 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 4.75 | 0.29 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 5.00 | 0.22 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 5.25 | 0.20 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-14 | 5.30 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 0.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 0.50 | 0.55 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 0.75 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 1.00 | 0.64 | 0.25 | | 0.01 | | 0.0016 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 1.25 | 0.73 | 0.25 | | 0.07 | | 0.0128 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 1.50 | 0.81 | 0.25 | | 0.04 | | 0.0081 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 1.75 | 0.86 | 0.25 | | 0.07 | | 0.0151 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 2.00 | 0.92 | 0.25 | | 0.04 | | 0.0092 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 2.25 | 0.94 | 0.25 | | 0.12 | | 0.0282 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 2.50 | 0.95 | 0.25 | | 0.16 | | 0.0380 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 2.75 | 0.97 | 0.25 | | 0.12 | | 0.0291 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 3.00 | 0.99 | 0.25 | | 0.11 | | 0.0272 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 3.25 | 0.96 | 0.25 | | 0.10 | | 0.0240 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 3.50 | 0.93 | 0.25 | | 0.06 | | 0.0140 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 3.75 | 0.90 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 4.00 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 4.25 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 4.50 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 4.75 | 0.28 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 5.00 | 0.24 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-15 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 0.25 | 0.06 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 0.50 | 0.52 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 0.75 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 1.00 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 1.25 | 0.73 | 0.25 | | 0.01 | | 0.0018 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 1.50 | 0.82 | 0.25 | | 0.06 | | 0.0123 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 1.75 | 0.85 | 0.25 | | 0.04 | | 0.0085 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 2.00 | 0.92 | 0.25 | | 0.06 | | 0.0138 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 2.25 | 0.93 | 0.25 | | 0.09 | | 0.0209 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 2.50 | 0.93 | 0.25 | | 0.14 | | 0.0326 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 2.75 | 0.95 | 0.25 | | 0.16 | | 0.0380 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 3.00 | 0.95 | 0.25 | | 0.12 | | 0.0285 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 3.25 | 0.93 | 0.25 | | 0.10 | | 0.0233 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 3.50 | 0.92 | 0.25 | | 0.04 | | 0.0092 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 3.75 | 0.87 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 4.00 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 4.25 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 4.50 | 0.64 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 4.75 | 0.29 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 5.00 | 0.20 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-16 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 0.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 0.50 | 0.52 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 0.75 | 0.61 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 1.00 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 1.25 | 0.74 | 0.25 | | 0.01 | | 0.0019 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 1.50 | 0.82 | 0.25 | | 0.05 | | 0.0103 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 1.75 | 0.86 | 0.25 | | 0.06 | | 0.0129 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 2.00 | 0.94 | 0.25 | | 0.09 | | 0.0212 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 2.25 | 0.94 | 0.25 | | 0.13 | | 0.0306 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 2.50 | 0.95 | 0.25 | | 0.15 | | 0.0356 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 2.75 | 0.98 | 0.25 | | 0.13 | | 0.0319 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 3.00 | 1.00 | 0.25 | | 0.12 | | 0.0300 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 3.25 | 0.97 | 0.25 | | 0.12 | | 0.0291 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 3.50 | 0.95 | 0.25 | | 0.02 | | 0.0048 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 3.75 | 0.88 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 4.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 4.25 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 4.50 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 4.75 | 0.32 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 5.00 | 0.23 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-17 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 0.25 | 0.16 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 0.50 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 0.75 | 0.69 | 0.25 | | 0.05 | | 0.0086 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 1.00 | 0.77 | 0.25 | | 0.01 | | 0.0019 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 1.25 | 0.83 | 0.25 | | 0.12 | | 0.0249 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 1.50 | 0.91 | 0.25 | | 0.11 | | 0.0250 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 1.75 | 0.99 | 0.25 | | 0.12 | | 0.0297 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 2.00 | 1.01 | 0.25 | 0.10 | | 0.19 | 0.0366 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 2.25 | 1.02 | 0.25 | 0.13 | | 0.22 | 0.0446 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 2.50 | 1.03 | 0.25 | 0.22 | | 0.24 | 0.0592 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 2.75 | 1.05 | 0.25 | 0.29 | | 0.25 | 0.0709 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 3.00 | 1.05 | 0.25 | 0.30 | | 0.33 | 0.0827 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 3.25 | 1.03 | 0.25 | 0.13 | | 0.27 | 0.0515 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 3.50 | 1.01 | 0.25 | 0.02 | | 0.20 | 0.0278 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 3.75 | 0.96 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 4.00 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 4.25 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 4.50 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 4.75 | 0.38 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 5.00 | 0.30 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-18 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 0.25 | 0.34 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 0.50 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 0.75 | 0.79 | 0.25 | | 0.11 | | 0.0217 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 1.00 | 0.86 | 0.25 | | 0.19 | | 0.0409 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 1.25 | 0.94 | 0.25 | | 0.11 | | 0.0259 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 1.50 | 1.03 | 0.25 | 0.15 | | 0.13 | 0.0361 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 1.75 | 1.11 | 0.25 | 0.17 | | 0.13 | 0.0416 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 2.00 | 1.14 | 0.25 | 0.21 | | 0.17 | 0.0542 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 2.25 | 1.14 | 0.25 | 0.23 | | 0.23 | 0.0656 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 2.50 | 1.14 | 0.25 | 0.36 | | 0.29 | 0.0926 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 2.75 | 1.17 | 0.25 | 0.39 | | 0.32 | 0.1038 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 3.00 | 1.17 | 0.25 | 0.37 | | 0.35 | 0.1053 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 3.25 | 1.14 | 0.25 | 0.41 | | 0.31 | 0.1026 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 3.50 | 1.13 | 0.25 | 0.25 | | 0.17 | 0.0593 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 3.75 | 1.12 | 0.25 | 0.13 | | 0.13 | 0.0364 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 4.00 | 1.02 | 0.25 | 0.00 | | 0.00 | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 4.25 | 0.91 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 4.50 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 4.75 | 0.49 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 5.00 | 0.42 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 5.25 | 0.19 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 5.50 | 0.15 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-19 | 5.70 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 0.25 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 0.50 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 0.75 | 0.72 | 0.25 | | 0.05 | | 0.0090 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 1.00 | 0.78 | 0.25 | | 0.17 | | 0.0332 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 1.25 | 0.86 | 0.25 | | 0.09 | | 0.0194 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 1.50 | 0.93 | 0.25 | | 0.11 | | 0.0256 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 1.75 | 0.96 | 0.25 | | 0.15 | | 0.0360 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 2.00 | 1.05 | 0.25 | 0.20 | | 0.20 | 0.0525 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 2.25 | 1.06 | 0.25 | 0.18 | | 0.23 | 0.0543 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 2.50 | 1.07 | 0.25 | 0.27 | | 0.32 | 0.0789 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 2.75 | 1.08 | 0.25 | 0.34 | | 0.33 | 0.0905 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 3.00 | 1.07 | 0.25 | 0.31 | | 0.32 | 0.0843 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 3.25 | 1.05 | 0.25 | 0.04 | | 0.15 | 0.0249 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 3.50 | 1.02 | 0.25 | 0.01 | | 0.10 | 0.0140 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 3.75 | 1.01 | 0.25 | 0.02 | | 0.06 | 0.0101 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 4.00 | 0.95 | 0.25 | | 0.01 | | 0.0024 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 4.25 | 0.82 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 4.50 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 4.75 | 0.39 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 5.00 | 0.35 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 5.25 | 0.15 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-20 | 5.30 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 0.25 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 0.50 | 0.59 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 0.75 | 0.66 | 0.25 | | 0.01 | | 0.0017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 1.00 | 0.72 | 0.25 | | 0.07 | | 0.0126 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 1.25 | 0.81 | 0.25 | | 0.13 | | 0.0263 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 1.50 | 0.88 | 0.25 | | 0.09 | | 0.0198 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 1.75 | 0.98 | 0.25 | | 0.14 | | 0.0343 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 2.00 | 0.96 | 0.25 | | 0.20 | | 0.0480 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 2.25 | 1.01 | 0.25 | 0.23 | | 0.17 | 0.0505 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 2.50 | 1.02 | 0.25 | 0.20 | | 0.20 | 0.0510 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 2.75 | 1.06 | 0.25 | 0.27 | | 0.21 | 0.0636 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 3.00 | 1.04 | 0.25 | 0.31 | | 0.29 | 0.0780 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 3.25 | 1.02 | 0.25 | 0.19 | | 0.31 | 0.0638 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 3.50 | 0.99 | 0.25 | | 0.16 | | 0.0396 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 3.75 | 0.96 | 0.25 | | 0.03 | | 0.0072 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 4.00 | 0.88 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 4.25 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 4.50 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 4.75 | 0.35 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 5.00 | 0.30 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-21 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 0.25 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 0.50 | 0.59 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 0.75 | 0.66 | 0.25 | | 0.01 | | 0.0017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 1.00 | 0.70 | 0.25 | | 0.02 | | 0.0035 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 1.25 | 0.79 | 0.25 | | 0.07 | | 0.0138 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 1.50 | 0.87 | 0.25 | | 0.03 | | 0.0065 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 1.75 | 0.93 | 0.25 | | 0.06 | | 0.0140 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 2.00 | 0.99 | 0.25 | | 0.05 | | 0.0124 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 2.25 | 1.00 | 0.25 | | 0.18 | | 0.0450 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 2.50 | 1.00 | 0.25 | | 0.20 | | 0.0500 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 2.75 | 1.03 | 0.25 | 0.26 | | 0.18 | 0.0567 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 3.00 | 1.03 | 0.25 | 0.26 | | 0.28 | 0.0695 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 3.25 | 1.00 | 0.25 | | 0.21 | | 0.0525 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 3.50 | 1.00 | 0.25 | | 0.07 | | 0.0175 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 3.75 | 0.95 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 4.00 | 0.89 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 4.25 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 4.50 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 4.75 | 0.35 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 5.00 | 0.29 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-22 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 0.25 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 0.50 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 0.75 | 0.63 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 1.00 | 0.67 | 0.25 | | 0.02 | | 0.0034 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 1.25 | 0.77 | 0.25 | | 0.05 | | 0.0096 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 1.50 | 0.79 | 0.25 | | 0.05 | | 0.0099 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 1.75 | 0.88 | 0.25 | | 0.08 | | 0.0176 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 2.00 | 0.92 | 0.25 | | 0.08 | | 0.0184 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 2.25 | 0.96 | 0.25 | | 0.14 | | 0.0336 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 2.50 | 0.95 | 0.25 | | 0.16 | | 0.0380 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 2.75 | 1.00 | 0.25 | | 0.20 | | 0.0500 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 3.00 | 1.00 | 0.25 | | 0.25 | | 0.0625 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 3.25 | 0.98 | 0.25 | | 0.21 | | 0.0515 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 3.50 | 0.97 | 0.25 | | 0.12 | | 0.0291 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 3.75 | 0.93 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 4.00 | 0.85 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 4.25 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 4.50 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 4.75 | 0.32 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 5.00 | 0.25 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-23 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 0.00 | 0.00 | 0.00 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 0.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 0.50 | 0.34 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 0.75 | 0.62 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 1.00 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 1.25 | 0.76 | 0.25 | | 0.04 | | 0.0076 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 1.50 | 0.83 | 0.25 | | 0.03 | | 0.0062 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 1.75 | 0.87 | 0.25 | | 0.04 | | 0.0087 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 2.00 | 0.93 | 0.25 | | 0.15 | | 0.0349 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 2.25 | 0.95 | 0.25 | | 0.15 | | 0.0356 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 2.50 | 0.93 | 0.25 | | 0.17 | | 0.0395 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 2.75 | 0.98 | 0.25 | | 0.15 | | 0.0368 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 3.00 | 0.98 | 0.25 | | 0.18 | | 0.0441 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 3.25 | 0.96 | 0.25 | | 0.19 | | 0.0456 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 3.50 | 0.95 | 0.25 | | 0.10 | | 0.0238 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 3.75 | 0.92 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 4.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 4.25 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 4.50 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 4.75 | 0.30 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 5.00 | 0.24 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-24 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 0.25 | 0.30 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 0.50 | 0.50 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 0.75 | 0.10 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 1.00 | 0.66 | 0.25 | | 0.01 | | 0.0017 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 1.25 | 0.75 | 0.25 | | 0.03 | | 0.0056 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 1.50 | 0.82 | 0.25 | | 0.01 | | 0.0021 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 1.75 | 0.87 | 0.25 | | 0.06 | | 0.0131 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 2.00 | 0.91 | 0.25 | | 0.08 | | 0.0182 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 2.25 | 0.93 | 0.25 | | 0.10 | | 0.0233 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 2.50 | 0.95 | 0.25 | | 0.20 | | 0.0475 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 2.75 | 0.98 | 0.25 | | 0.16 | | 0.0392 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 3.00 | 0.98 | 0.25 | | 0.15 | | 0.0368 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 3.25 | 0.95 | 0.25 | | 0.18 | | 0.0428 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 3.50 | 0.95 | 0.25 | | 0.08 | | 0.0190 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 3.75 | 0.91 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 4.00 | 0.81 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 4.25 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 4.50 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 4.75 | 0.24 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 5.00 | 0.26 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-25 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 0.25 | 0.12 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 0.50 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 0.75 | 0.57 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 1.00 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 1.25 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 1.50 | 0.77 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 1.75 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 2.00 | 0.85 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 2.25 | 0.95 | 0.25 | | 0.10 | | 0.0238 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 2.50 | 0.93 | 0.25 | | 0.13 | | 0.0302 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 2.75 | 0.97 | 0.25 | | 0.12 | | 0.0291 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 3.00 | 0.97 | 0.25 | | 0.16 | | 0.0388 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 3.25 | 0.95 | 0.25 | | 0.15 | | 0.0356 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 3.50 | 0.97 | 0.25 | | 0.05 | | 0.0121 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 3.75 | 0.92 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 4.00 | 0.85 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 4.25 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 4.50 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 4.75 | 0.27 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 5.00 | 0.25 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 5.25 | 0.13 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-26 | 5.30 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 0.25 | 0.09 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 0.50 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 0.75 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 1.00 | 0.62 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 1.25 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 1.50 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 1.75 | 0.84 | 0.25 | | 0.04 | | 0.0084 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 2.00 | 0.87 | 0.25 | | 0.07 | | 0.0152 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 2.25 | 0.92 | 0.25 | | 0.07 | | 0.0161 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 2.50 | 0.93 | 0.25 | | 0.12 | | 0.0279 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 2.75 | 0.96 | 0.25 | | 0.09 | | 0.0216 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 3.00 | 0.96 | 0.25 | | 0.11 | | 0.0264 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 3.25 | 0.94 | 0.25 | | 0.12 | | 0.0282 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 3.50 | 0.94 | 0.25 | | 0.12 | | 0.0282 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 3.75 | 0.90 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 4.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 4.25 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 4.50 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 4.75 | 0.26 | 0.25 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 5.00 | 0.25 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 5.25 | 0.11 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-27 | 5.30 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 0.00 | 0.00 | 0.00 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 0.25 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 0.50 | 0.47 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 0.75 | 0.55 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 1.00 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 1.25 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 1.50 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 1.75 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 2.00 | 0.86 | 0.25 | | 0.08 | | 0.0172 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 2.25 | 0.91 | 0.25 | | 0.04 | | 0.0091 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 2.50 | 0.92 | 0.25 | | 0.06 | | 0.0138 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 2.75 | 0.92 | 0.25 | | 0.09 | | 0.0207 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 3.00 | 0.95 | 0.25 | | 0.12 | | 0.0285 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 3.25 | 0.94 | 0.25 | | 0.08 | | 0.0188 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 3.50 | 0.94 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 3.75 | 0.90 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 4.00 | 0.82 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 4.25 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 4.50 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 4.75 | 0.26 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 5.00 | 0.25 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 5.25 | 0.02 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-28 | 5.30 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 0.25 | 0.06 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 0.50 | 0.46 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 0.75 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 1.00 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 1.25 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 1.50 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 1.75 | 0.80 | 0.25 | | 0.01 | | 0.0020 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 2.00 | 0.84 | 0.25 | | 0.05 | | 0.0105 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 2.25 | 0.88 | 0.25 | | 0.03 | | 0.0066 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 2.50 | 0.91 | 0.25 | | 0.10 | | 0.0228 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 2.75 | 0.93 | 0.25 | | 0.08 | | 0.0186 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 3.00 | 0.92 | 0.25 | | 0.12 | | 0.0276 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 3.25 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 3.50 | 0.89 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 3.75 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 4.00 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 4.25 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 4.50 | 0.61 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 4.75 | 0.24 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 5.00 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 5.25 | 0.07 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-29 | 5.30 | 0.00 | 0.03 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 0.25 | 0.03 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 0.50 | 0.45 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 0.75 | 0.53 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 1.00 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 1.25 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 1.50 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 1.75 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 2.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 2.25 | 0.87 | 0.25 | | 0.02 | | 0.0044 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 2.50 | 0.90 | 0.25 | | 0.06 | | 0.0135 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 2.75 | 0.94 | 0.25 | | 0.06 | | 0.0141 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 3.00 | 0.93 | 0.25 | | 0.04 | | 0.0093 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 3.25 | 0.92 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 3.50 | 0.92 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 3.75 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 4.00 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 4.25 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 4.50 | 0.61 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 4.75 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 5.00 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-30 | 5.25 | 0.00 | 0.13 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 0.25 | 0.04 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 0.50 | 0.46 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 0.75 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 1.00 | 0.58 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 1.20 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 1.50 | 0.74 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 1.75 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 2.00 | 0.83 | 0.25 | | 0.04 | | 0.0083 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 2.25 | 0.87 | 0.25 | | 0.03 | | 0.0065 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 2.50 | 0.88 | 0.25 | | 0.07 | | 0.0154 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 2.75 | 0.91 | 0.25 | | 0.04 | | 0.0091 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 3.00 | 0.89 | 0.25 | | 0.01 | | 0.0022 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 3.25 | 0.87 | 0.25 | | 0.01 | | 0.0022 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 3.50 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 3.75 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 4.00 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 4.25 | 0.64 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 4.50 | 0.59 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 4.75 | 0.21 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 5.00 | 0.17 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-05-31 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 0.25 | 0.06 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 0.50 | 0.42 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 0.75 | 0.50 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 1.00 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 1.25 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 1.50 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 1.75 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 2.00 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 2.25 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 2.50 | 0.83 | 0.25 | | 0.01 | | 0.0021 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 2.75 | 0.87 | 0.25 | | 0.01 | | 0.0022 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 3.00 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 3.25 | 0.85 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 3.50 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 3.75 | 0.82 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 4.00 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 4.25 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 4.50 | 0.55 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 4.75 | 0.18 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 5.00 | 0.15 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-01 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 0.25 | 0.38 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 0.50 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 0.75 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 1.00 | 0.63 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 1.25 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 1.50 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 1.75 | 0.80 | 0.25 | | 0.01 | | 0.0020 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 2.00 | 0.81 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 2.25 | 0.81 | 0.25 | | 0.02 | | 0.0041 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 2.50 | 0.87 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 2.75 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 3.00 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 3.25 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 3.50 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 3.75 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 4.00 | 0.59 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 4.25 | 0.50 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 4.50 | 0.18 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-02 | 4.70 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 0.25 | 0.39 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 0.50 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 0.75 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 1.00 | 0.62 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 1.25 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 1.50 | 0.73 | 0.25 | | 0.01 | | 0.0018 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 1.75 | 0.80 | 0.25 | | 0.03 | | 0.0060 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 2.00 | 0.81 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 2.25 | 0.86 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 2.50 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 2.75 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 3.00 | 0.82 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 3.25 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 3.50 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 3.75 | 0.59 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 4.00 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 4.25 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 4.50 | 0.14 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-03 | 4.80 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 0.50 | 0.37 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 0.75 | 0.45 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 1.00 | 0.53 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 1.25 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 1.50 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 1.75 | 0.77 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 2.00 | 0.79 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 2.25 | 0.79 | 0.25 | | 0.01 | | 0.0020 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 2.50 | 0.81 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 2.75 | 0.84 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 3.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 3.25 | 0.82 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 3.50 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 3.75 | 0.76 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 4.00 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 4.25 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 4.50 | 0.52 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 4.75 | 0.17 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 5.00 | 0.09 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-04 | 5.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 0.25 | 0.27 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 0.50 | 0.31 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 0.75 | 0.37 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 1.00 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 1.25 | 0.52 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 1.50 | 0.62 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 1.75 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 2.00 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 2.25 | 0.73 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 2.50 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 2.75 | 0.79 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 3.00 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 3.25 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 3.50 | 0.75 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 3.75 | 0.71 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 4.00 | 0.63 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 4.25 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 4.50 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 4.75 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 5.00 | 0.06 | 0.23 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-05 | 5.20 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 0.50 | 0.35 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 0.75 | 0.44 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 1.00 | 0.50 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 1.25 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 1.50 | 0.67 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 1.75 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 2.00 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 2.25 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 2.50 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 2.75 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 3.00 | 0.83 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 3.25 | 0.80 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 3.50 | 0.78 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 3.75 | 0.75 | 0.25 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 4.00 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 4.25 | 0.54 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 4.50 | 0.51 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 4.75 | 0.13 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 5.00 | 0.09 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-06 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 0.50 | 0.26 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 0.75 | 0.36 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 1.00 | 0.43 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 1.25 | 0.52 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 1.50 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 1.75 | 0.63 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 2.00 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 2.25 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 2.50 | 0.72 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 2.75 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 3.00 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 3.25 | 0.72 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 3.50 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 3.75 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 4.00 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 4.25 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 4.50 | 0.44 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 4.75 | 0.07 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 5.00 | 0.02 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-07 | 5.25 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 0.50 | 0.26 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 0.75 | 0.36 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 1.00 | 0.39 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 1.25 | 0.49 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 1.50 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 1.75 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 2.00 | 0.66 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 2.25 | 0.68 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 2.50 | 0.70 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 2.75 | 0.74 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 3.00 | 0.72 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 3.25 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 3.50 | 0.69 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 3.75 | 0.65 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 4.00 | 0.56 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 4.25 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 4.50 | 0.42 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 4.75 | 0.04 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 5.00 | 0.01 | 0.28 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-08 | 5.30 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 0.00 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 0.25 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 0.50 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 0.75 | 0.24 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 1.00 | 0.31 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 1.25 | 0.40 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 1.50 | 0.47 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 1.75 | 0.52 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 2.00 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 2.25 | 0.58 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 2.50 | 0.61 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 2.75 | 0.64 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 3.00 | 0.62 | 0.38 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 3.50 | 0.60 | 0.38 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 3.75 | 0.60 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 4.00 | 0.48 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 4.25 | 0.38 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 4.50 | 0.34 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-09 | 4.75 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 0.50 | 0.00 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 0.75 | 0.07 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 1.00 | 0.15 | 0.25 | | 0.00 | | 0.0000 |

**Table A2-7. Discharge Measurements**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 1.25 | 0.22 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 1.50 | 0.24 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 1.75 | 0.34 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 2.00 | 0.38 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 2.25 | 0.41 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 2.50 | 0.44 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 2.75 | 0.46 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 3.00 | 0.45 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 3.25 | 0.43 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 3.50 | 0.41 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 3.75 | 0.33 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 4.00 | 0.30 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 4.25 | 0.19 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 4.50 | 0.14 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-10 | 4.60 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 0.90 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 1.00 | 0.03 | 0.18 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 1.25 | 0.14 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 1.50 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 1.75 | 0.23 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 2.00 | 0.30 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 2.25 | 0.32 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 2.50 | 0.35 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 2.75 | 0.37 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 3.00 | 0.34 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 3.25 | 0.34 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 3.50 | 0.29 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 3.75 | 0.27 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 4.00 | 0.20 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 4.25 | 0.10 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Turtle Creek | TC-15 | 2025-06-11 | 4.50 | 0.00 | 0.13 | | 0.00 | | 0.0000 |

**Table A2-8. Bank Walk Survey Data**

| Program | Waterbody | Site | Survey Date | Crew Names | Air Temperature (°C) | Wind | Start Time (24hr) | End Time (24hr) | Time Elapsed (hrs) | Holding or Migrating | Spawning | Spent | Total Live | Dead Females | Dead Males | Dead Unknown Sex | Total Dead | # Redds | % Bankfull | Water Clarity (m) | % Cloud Cover | Brightness | Precipitation | Large Woody Debris | Deep Pools | Undercut Banks | % Crown Closure | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-1 | 2025-05-06 | JESSICA COURTIER, SYDNEY REIMER | 10 | Light | 10:38 | 10:50 | 00:12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-05-06 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 12 | Calm | 14:36 | 14:56 | 00:20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.25-0.5m | 100 | Medium | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-05-06 | CHRISTIAN CARNEVALE, JANELLE COLE | 12 | Calm | 14:52 | 15:10 | 00:18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | None | Moderate | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-07 | CHRISTIAN CARNEVALE, JANELLE COLE | 10 | Calm | 11:26 | 11:41 | 00:15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-07 | CHRISTIAN CARNEVALE, JANELLE COLE | 15 | Calm | 14:26 | 14:36 | 00:10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.5 - 1m | 50 | Bright | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-05-07 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 10 | Calm | 12:42 | 12:53 | 00:11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | <0.25m | 50 | Medium | None | Abundant | Moderate | Abundant | 21-70% | Poor visibility in deeper water. |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-05-08 | SEBASTIAN VAN LEEUWEN, JESSIE MAY | 8 | Calm | 11:47 | 12:04 | 00:17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 75 | Medium | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-05-08 | CHRISTIAN CARNEVALE, JANELLE COLE | 15 | Calm | 13:43 | 13:58 | 00:15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 75 | Bright | None | Abundant | Moderate | Moderate | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-05-11 | JANELLE COLE, JESSIE MAY | 10 | Calm | 13:31 | 13:48 | 00:17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.5 - 1m | 100 | Medium | None | Abundant | Moderate | Moderate | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-05-11 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 12 | Calm | 11:35 | 11:51 | 00:16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 50 | Medium | None | Abundant | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-05-13 | CHRISTIAN CARNEVALE, SYDNEY UMLAH | 12 | Light | 13:45 | 14:01 | 00:16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 50 | Full | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-05-13 | JANELLE COLE, JESSIE MAY | 12 | Moderate | 14:26 | 14:54 | 00:28 | 4 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 75 | Medium | None | Abundant | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-05-14 | JANELLE COLE, SYDNEY UMLAH | 12 | Light | 14:37 | 14:58 | 00:21 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 25 | Full | None | Abundant | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-15 | JANELLE COLE, SYDNEY UMLAH | 8 | Light | 13:29 | 13:41 | 00:12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Full | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-05-16 | CHRISTIAN CARNEVALE, ETHAN ROACH | 8 | Calm | 10:27 | 10:54 | 00:27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-05-16 | CHRISTIAN CARNEVALE, ETHAN ROACH | 12 | Calm | 14:04 | 14:22 | 00:18 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.25-0.5m | 100 | Medium | Showers | Abundant | Abundant | Moderate | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-05-17 | CHRISTIAN CARNEVALE, ETHAN ROACH | 8 | Calm | 11:28 | 11:46 | 00:18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | Heavy Rain | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-17 | JANELLE COLE, SYDNEY UMLAH | 8 | Calm | 14:10 | 14:33 | 00:23 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.5 - 1m | 100 | Full | Light Rain | Abundant | Abundant | Abundant | 21-70% | 1 RB spotted in deep pool |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-05-20 | SYDNEY UMLAH, MAGGIE LENART | 10 | Light | 13:43 | 13:56 | 00:13 | 2 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.5 - 1m | 100 | Full | None | Abundant | Abundant | Moderate | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-05-21 | JESSICA COURTIER, JESSIE MAY | 10 | Light | 13:43 | 14:02 | 00:19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.5 - 1m | 100 | Medium | Showers | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-21 | JESSICA COURTIER, JESSIE MAY | 10 | Light | 14:19 | 14:36 | 00:17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | 0.25-0.5m | 100 | Medium | Light Rain | Moderate | Abundant | Abundant | 1-20% | Beaver dam impoundment. Water flowing over max channel height. Difficult visibility |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-05-21 | SYDNEY UMLAH, ETHAN ROACH | 9 | Calm | 15:39 | 15:58 | 00:19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Full | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-23 | JESSICA COURTIER, KIM KAISER (BWG) | 10 | Calm | 10:31 | 10:46 | 00:15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.5 - 1m | 100 | Medium | None | Abundant | Moderate | Moderate | 21-70% | Dim lighting. Difficult visibility |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-05-24 | JESSICA COURTIER, KRIS MELNYCHUK | 10 | Calm | 11:42 | 11:58 | 00:16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Medium | None | Moderate | Trace | Moderate | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-05-24 | JESSICA COURTIER, KRIS MELNYCHUK | 12 | Calm | 13:01 | 13:15 | 00:14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Medium | None | Moderate | Moderate | Moderate | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-05-24 | SYDNEY UMLAH, JESSIE MAY | 9 | Calm | 11:00 | 11:17 | 00:17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 1-3m | 100 | Full | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-05-27 | JESSICA COURTIER, KRIS MELNYCHUK | 15 | Calm | 12:54 | 13:17 | 00:23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Moderate | Abundant | 1-20% | Water appears more turbid than usual |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-05-27 | SYDNEY REIMER, JESSIE MAY | 16 | Calm | 14:00 | 14:13 | 00:13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 100 | Medium | None | Moderate | Moderate | Moderate | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-05-28 | SYDNEY REIMER, JESSIE MAY | 19 | Light | 13:22 | 13:33 | 00:11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 100 | Medium | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-28 | SYDNEY REIMER, JESSIE MAY | 19 | Calm | 13:46 | 14:06 | 00:20 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 1 | 50-100% | <0.25m | 75 | Medium | None | Abundant | Abundant | Abundant | 1-20% | 2 Females digging a redd with another fish holding alongside |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-05-29 | JESSICA COURTIER, KRIS MELNYCHUK | 9 | Calm | 11:38 | 11:57 | 00:19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50-100% | 0.25-0.5m | 50 | Bright | None | Abundant | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-05-29 | JESSICA COURTIER, KRIS MELNYCHUK | 15 | Moderate | 14:46 | 15:08 | 00:22 | 5 | 2 | 0 | 7 | 0 | 0 | 0 | 0 | 1 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Abundant | Abundant | 1-20% | Two fish actively digging redd, four others in nearby proximity |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-05-29 | SYDNEY REIMER, JESSIE MAY | 14 | Light | 14:31 | 14:45 | 00:14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 50 | Medium | None | Abundant | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-05-30 | SYDNEY REIMER, JESSIE MAY | 11 | Calm | 13:54 | 14:22 | 00:28 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 50 | Bright | None | Abundant | Abundant | Abundant | 1-20% | Very turbid. |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-05-31 | JESSICA COURTIER, BRITTANI STERLING | 15 | Calm | 12:25 | 12:43 | 00:18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 75 | Medium | None | Moderate | Moderate | Moderate | 1-20% | Visibility not conducive to bank walks. Water is turbid due to release from mine |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-05-31 | JESSICA COURTIER, BRITTANI STERLING | 15 | Light | 13:21 | 13:42 | 00:21 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 50 | Bright | None | Moderate | Moderate | Moderate | 1-20% | Visibility not conducive to bank walks. Water is turbid due to mine release. |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-06-01 | SYDNEY REIMER, JESSIE MAY | 14 | Calm | 14:22 | 14:54 | 00:32 | 0 | 3 | 0 | 3 | 0 | 0 | 0 | 0 | 1 | 25-50% | <0.25m | 75 | Bright | None | Abundant | Abundant | Abundant | 1-20% | Three fish observed on a redd, one female observed digging<br>Water quality quite turbid, could not see into the deep pools or more than 0.25m due to discharge from mine |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-06-02 | SYDNEY REIMER, JESSIE MAY | 14 | Light | 11:51 | 12:16 | 00:25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 25 | Bright | None | Abundant | Abundant | Abundant | 21-70% | Water clarity better than in recent days but still cannot see the bottoms of the pools along the bank walk |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-06-04 | SYDNEY REIMER, KRIS MELNYCHUK | 14 | Light | 16:16 | 16:33 | 00:17 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 0 | Bright | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-06-04 | CHRISTIAN CARNEVALE, KIM KAISER | 20 | Calm | 16:15 | 16:31 | 00:16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 25 | Bright | None | Abundant | Abundant | Abundant | 1-20% | Water is turbid, low visibility |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-06-05 | CHRISTIAN CARNEVALE, MAGGIE LENART | 8 | Calm | 15:39 | 16:11 | 00:32 | 2 | 2 | 3 | 7 | 0 | 0 | 7 | 7 | 1 | 50-100% | 0.25-0.5m | 100 | Medium | Light Rain | Abundant | Abundant | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-05 | SYDNEY REIMER, STEVEN HAYWARD | 15 | Calm | 12:32 | 12:58 | 00:26 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 100 | Medium | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-06-05 | SYDNEY REIMER, STEVEN HAYWARD | 14 | Calm | 14:16 | 14:46 | 00:30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 100 | Medium | Showers | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-06-06 | SYDNEY REIMER, QUAIN SULIN | 15 | Calm | 09:17 | 09:40 | 00:23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 25 | Bright | None | Abundant | Abundant | Abundant | 1-20% | Water clarity slightly turbid, could not see into the deep pools |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-06-07 | CHRISTIAN CARNEVALE, ETHAN ROACH | 20 | Calm | 13:06 | 13:17 | 00:11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 0 | Bright | None | Abundant | Abundant | Abundant | 21-70% | Water is visibly turbid, visibility is limited |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-06-08 | SYDNEY REIMER, QUAIN SULIN | 25 | Light | 11:52 | 12:09 | 00:17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 25-50% | 0.25-0.5m | 0 | Bright | None | Abundant | Abundant | Abundant | 1-20% | Redd from last bank walk observed, no fish present |
| Condition 3.14 | Davidson Creek | DC-7 | 2025-06-09 | CHRISTIAN CARNEVALE, MAGGIE LENART | 20 | Calm | 13:34 | 13:47 | 00:13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 0 | Bright | None | Abundant | Abundant | Abundant | 21-70% | Water is visibly turbid, visibility is limited |
| Condition 3.14 | Davidson Creek | DC-1 | 2025-06-11 | CHRISTIAN CARNEVALE, MAGGIE LENART | 20 | Calm | 09:58 | 10:16 | 00:18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 0 | Bright | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-2 | 2025-06-11 | CHRISTIAN CARNEVALE, MAGGIE LENART | 22 | Calm | 10:50 | 11:09 | 00:19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 0 | Bright | None | Abundant | Abundant | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-6 | 2025-06-11 | SYDNEY UMLAH, MARCO HAUST | 20 | Calm | 12:32 | 12:52 | 00:20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 0 | Full | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-5 | 2025-06-12 | SYDNEY UMLAH, TATE FOWLER | 13 | Calm | 12:36 | 12:53 | 00:17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Full | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-06-12 | CHRISTIAN CARNEVALE, MARCO HAUST | 15 | Calm | 09:38 | 09:52 | 00:14 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 50-100% | 0.5 - 1m | 75 | Medium | None | Abundant | Abundant | Moderate | 21-70% | Same redd observed from last week, one RB observed holding in pool upstream of redd. |
| Condition 3.14 | Davidson Creek | DC-4 | 2025-06-13 | SYDNEY UMLAH, TATE FOWLER | 13 | Calm | 10:49 | 11:01 | 00:12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 25-50% | 1-3m | 75 | Full | None | Abundant | Moderate | Abundant | 21-70% | |
| Condition 3.14 | Davidson Creek | DC-9 | 2025-06-14 | SYDNEY UMLAH, ETHAN ROACH | 16 | Calm | 12:01 | 12:09 | 00:08 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 100 | Medium | Light Rain | Moderate | Moderate | Abundant | 0 | Cleared right up to top of bank on both sides. Water moderately turbid |
| Condition 3.14 | Davidson Creek | DC-10 | 2025-06-14 | SYDNEY UMLAH, ETHAN ROACH | 16 | Calm | 12:40 | 12:53 | 00:13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5m | 100 | Full | None | Moderate | Moderate | Abundant | 1-20% | |
| Condition 3.14 | Davidson Creek | DC-8 | 2025-06-15 | SYDNEY UMLAH, TATE FOWLER | 15 | Calm | 11:32 | 11:42 | 00:10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25m | 50 | Full | None | Abundant | Moderate | Abundant | 21-70% | Water quite turbid, visibility poor |

# APPENDIX 3

# 2025 NORTH/SOUTH AGING RESULTS

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| TC-15 | 11-Jun-25 | OT | RB | TC-15-250611-RB-B528 | 101 | 4 | F | | |
| 661-20 | 25-May-25 | OT | RB | 661-20-250525-RB-86D1 | 102 | 6 | F | | |
| 661-20 | 27-May-25 | OT | RB | 661-20-250527-RB-F0AA | 103 | 6 | F | | |
| 661-20 | 29-May-25 | OT | RB | 661-20-250529-RB-FB00 | 104 | 2 | F | | |
| 661-20 | 31-May-25 | OT | RB | 661-20-250531-RB-4217 | 105 | 7 | F | | |
| 661-20 | 2-Jun-25 | OT | RB | 661-20-250602-RB-5837 | 106 | 6 | F | | |
| 661-20 | 6-Jun-25 | OT | RB | 661-20-250606-RB-9AC0 | 107 | 7 | F | | |
| 661-20 | 6-Jun-25 | OT | RB | 661-20-250606-RB-7981 | 108 | 6 | F | | |
| 661-20 | 7-Jun-25 | OT | RB | 661-20-250607-RB-2811 | 109 | 5 | F | | |
| 661-20 | 8-Jun-25 | OT | RB | 661-20-250608-RB-35D2 | 110 | 5 | F | | |
| 661-20 | 8-Jun-25 | OT | RB | 661-20-250608-RB-0E17 | 111 | 6 | F | 6 | |
| 661-20 | 8-Jun-25 | OT | RB | 661-20-250608-RB-D9F0 | 112 | 6 | F | 5 | |
| 661-20 | 8-Jun-25 | OT | RB | 661-20-250608-RB-7FF8 | 113 | 6 | F | 6 | |
| 661-20 | 9-Jun-25 | OT | RB | 661-20-250609-RB-B317 | 114 | 5 | F | | |
| 661-20 | 9-Jun-25 | OT | RB | 661-20-250609-RB-D34F | 115 | 6 | F | | |
| 661-20 | 10-Jun-25 | OT | RB | 661-20-250610-RB-6B51 | 116 | 7 | F | | |
| 661-20 | 11-Jun-25 | OT | RB | 661-20-250611-RB-8007 | 117 | 5 | F | | |
| 661-20 | 11-Jun-25 | OT | RB | 661-20-250611-RB-2D13 | 118 | 5 | F | | |
| 661-20 | 11-Jun-25 | OT | RB | 661-20-250611-RB-5F71 | 119 | 5 | F | | |
| 661-20 | 11-Jun-25 | OT | RB | 661-20-250611-RB-BABA | 120 | 6 | F | | |
| 661-20 | 11-Jun-25 | OT | RB | 661-20-250611-RB-487E | 121 | 6 | F | | |
| 661-20 | 12-Jun-25 | OT | RB | 661-20-250612-RB-ABD1 | 122 | 7 | F | | |
| 661-20 | 12-Jun-25 | OT | RB | 661-20-250612-RB-2AB1 | 123 | 6 | F | | |
| 661-20 | 12-Jun-25 | OT | RB | 661-20-250612-RB-FDD6 | 124 | 6 | F | | |
| 661-20 | 13-Jun-25 | OT | RB | 661-20-250613-RB-D882 | 125 | 6 | F | | |
| 661-20 | 13-Jun-25 | OT | RB | 661-20-250613-RB-1BFC | 126 | 5 | F | | |
| 661-20 | 13-Jun-25 | OT | RB | 661-20-250613-RB-FEC3 | 127 | 6 | F | | |
| 661-20 | 14-Jun-25 | OT | RB | 661-20-250614-RB-9C10 | 128 | 8 | F | | |
| 661-20 | 14-Jun-25 | OT | RB | 661-20-250614-RB-5B98 | 129 | 7 | F | | |
| 661-20 | 14-Jun-25 | OT | RB | 661-20-250614-RB-7D17 | 130 | 7 | F | | |
| 661-20 | 15-Jun-25 | OT | RB | 661-20-250615-RB-C9E2 | 131 | 5 | F | | |
| 661-20 | 17-Jun-25 | OT | RB | 661-20-250617-RB-F376 | 132 | 6 | F | | |
| 661-20 | 18-Jun-25 | OT | RB | 661-20-250618-RB-258D | 133 | 5 | F | | |
| DC-1/DC-20 | 21-May-25 | OT | RB | DC-1/DC-20-250521-RB-22AF | 134 | 6 | F | | |
| DC-1/DC-20 | 7-Jun-25 | OT | RB | DC-1/DC-20-250607-RB-C9CA | 136 | 6 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1/DC-20 | 7-Jun-25 | OT | RB | DC-1/DC-20-250607-RB-A868 | 137 | 6 | F | | |
| DC-1/DC-20 | 8-Jun-25 | OT | RB | DC-1/DC-20-250608-RB-DE6F | 138 | 6 | F | | |
| DC-1/DC-20 | 9-Jun-25 | OT | RB | DC-1/DC-20-250609-RB-1619 | 139 | 7 | F | | |
| DC-1/DC-20 | 13-Jun-25 | OT | RB | DC-1/DC-20-250613-RB-AC99 | 140 | 7 | F | | |
| DC-1/DC-20 | 15-Jun-25 | OT | RB | DC-1/DC-20-250615-RB-992D | 141 | 5 | F | 5 | |
| DC-1/DC-20 | 16-Jun-25 | OT | RB | DC-1/DC-20-250616-RB-2A19 | 142 | 8 | F | 7 | |
| DC-8 | 16-Jun-25 | OT | RB | DC-8-250616-RB-DC0B | 143 | 7 | F | 7 | |
| TC-15 | 2-May-25 | SC | RB | TC-15-250502-RB-0959 | | 5 | F | 5 | |
| TC-15 | 2-May-25 | SC | RB | TC-15-250502-RB-28F1 | | 4 | F | | |
| TC-15 | 3-May-25 | SC | RB | TC-15-250503-RB-ABD3 | | 5 | F | | |
| TC-15 | 4-May-25 | SC | RB | TC-15-250504-RB-E964 | | 5 | F | | |
| TC-15 | 4-May-25 | SC | RB | TC-15-250504-RB-EFE6 | | 6 | F | | |
| TC-15 | 4-May-25 | SC | RB | TC-15-250504-RB-1F0D | | 5 | F | | |
| TC-15 | 4-May-25 | SC | RB | TC-15-250504-RB-C058 | | ua | | | 4 SC - all regen |
| TC-15 | 12-May-25 | SC | RB | TC-15-250512-RB-5005 | | 5 | F | | |
| TC-15 | 12-May-25 | SC | RB | TC-15-250512-RB-BE3E | | 4 | F | 4 | |
| TC-15 | 12-May-25 | SC | RB | TC-15-250512-RB-D780 | | 5 | F | | Envelope says D730 |
| TC-15 | 12-May-25 | SC | RB | TC-15-250512-RB-5B60 | | 6 | F | | |
| TC-15 | 12-May-25 | SC | RB | TC-15-250512-RB-324B | | 4 | F | | |
| TC-15 | 12-May-25 | SC | RB | TC-15-250512-RB-4EF4 | | 5 | F | | |
| TC-15 | 13-May-25 | SC | RB | TC-15-250513-RB-C23B | | ua | | | 10 SC - all regen |
| TC-15 | 13-May-25 | SC | RB | TC-15-250513-RB-1C3D | | 6 | F | | |
| TC-15 | 13-May-25 | SC | RB | TC-15-250513-RB-C177 | | 5 | F | | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-906B | | 4 | F | 4 | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-3D1A | | 5 | F | | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-80A6 | | 5 | F | | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-157E | | 7 | P | | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-1952 | | 6 | F | | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-1778 | | 7 | F | | |
| TC-15 | 14-May-25 | SC | RB | TC-15-250514-RB-6FDB | | 7 | F | | |
| TC-15 | 16-May-25 | SC | RB | TC-15-250516-RB-9940 | | 6 | F | | |
| TC-15 | 16-May-25 | SC | RB | TC-15-250516-RB-BB24 | | 6 | F | | |
| TC-15 | 16-May-25 | SC | RB | TC-15-250516-RB-B0F6 | | 5 | F | 4 | |
| TC-15 | 17-May-25 | SC | RB | TC-15-250517-RB-D4FB | | ua | | | 9 SC - all regen |
| TC-15 | 17-May-25 | SC | RB | TC-15-250517-RB-7232 | | ua | | | 10 SC - all regen |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| TC-15 | 17-May-25 | SC | RB | TC-15-250517-RB-587B | | 6 | F | | |
| TC-15 | 17-May-25 | SC | RB | TC-15-250517-RB-C2BF | | 5 | F | | |
| TC-15 | 17-May-25 | SC | RB | TC-15-250517-RB-2984 | | 5 | F | | |
| TC-15 | 18-May-25 | SC | RB | TC-15-250518-RB-5276 | | 5 | F | | |
| TC-15 | 18-May-25 | SC | RB | TC-15-250518-RB-6E5E | | 5 | F | | |
| TC-15 | 18-May-25 | SC | RB | TC-15-250518-RB-41DE | | 6 | F | | |
| TC-15 | 18-May-25 | SC | RB | TC-15-250518-RB-8DBE | | 6 | F | 6 | |
| TC-15 | 18-May-25 | SC | RB | TC-15-250518-RB-8DF4 | | 6 | F | | |
| TC-15 | 18-May-25 | SC | RB | TC-15-250518-RB-84B1 | | ua | | | 10 SC - all regen |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-884D | | 4 | F | | |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-5E25 | | 5 | F | | |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-9AA9 | | 5 | F | | |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-D20B | | ua | | | 10 SC - all regen |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-FB19 | | ua | | | 8 SC - all regen |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-3719 | | ua | | | 11 SC - all regen |
| TC-15 | 19-May-25 | SC | RB | TC-15-250519-RB-9CA1 | | 6 | P | | |
| TC-15 | 21-May-25 | SC | RB | TC-15-250521-RB-B8AD | | 4 | F | 4 | |
| TC-15 | 21-May-25 | SC | RB | TC-15-250521-RB-01D0 | | 5 | F | | |
| TC-15 | 21-May-25 | SC | RB | TC-15-250521-RB-BE6C | | 5 | F | | |
| TC-15 | 22-May-25 | SC | RB | TC-15-250522-RB-2304 | | 6 | F | | |
| TC-15 | 22-May-25 | SC | RB | TC-15-250522-RB-6287 | | 6 | F | | |
| TC-15 | 23-May-25 | SC | RB | TC-15-250523-RB-6013 | | 6 | F | | |
| TC-15 | 23-May-25 | SC | RB | TC-15-250523-RB-B31F | | 4 | F | | |
| TC-15 | 23-May-25 | SC | RB | TC-15-250523-RB-C200 | | 7 | F | | |
| TC-15 | 23-May-25 | SC | RB | TC-15-250523-RB-0F73 | | ua | | | 4 SC - all regen |
| TC-15 | 23-May-25 | SC | RB | TC-15-250523-RB-B4DF | | 5 | F | 5 | |
| TC-15 | 23-May-25 | SC | RB | TC-15-250523-RB-A5A4 | | 7 | F | | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-CBB4 | | 6 | F | | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-1F74 | | 7 | F | | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-4EF9 | | 4 | F | | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-0058 | | ua | | | 4 SC - all regen |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-2A5C | | 5 | F | | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-85B6 | | 6 | F | | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-4866 | | 6 | F | 5 | |
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-BED1 | | ua | | | 7 SC - all regen |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| TC-15 | 24-May-25 | SC | RB | TC-15-250524-RB-8914 | | 6 | F | | |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-107A | | 4 | F | | |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-609E | | 7 | F | | |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-B055 | | 6 | F | | |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-F92D | | 6 | F | | |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-4BB6 | | ua | | | 6 SC - all regen |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-B4D2 | | 7 | F | | |
| TC-15 | 25-May-25 | SC | RB | TC-15-250525-RB-2120 | | 6 | F | 6 | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-9BEA | | 6 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-DA73 | | 7 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-B7C7 | | 7 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-2904 | | 7 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-496C | | 7 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-7F93 | | 6 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-274F | | 5 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-144A | | 5 | F | | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-9897 | | 6 | F | 6 | |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-EA92 | | ua | | | 7 SC - all regen |
| TC-15 | 26-May-25 | SC | RB | TC-15-250526-RB-496B | | 5 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-2936 | | 7 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-69D0 | | 6 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-8CF5 | | 7 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-E175 | | 5 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-C131 | | 6 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-D01F | | ua | | | 5 SC - all regen |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-C912 | | 4 | F | 4 | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-278D | | ua | | | 10 SC - all regen |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-4194 | | 6 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-6364 | | 7 | F | | |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-E52C | | ua | | | 6 SC - all regen |
| TC-15 | 27-May-25 | SC | RB | TC-15-250527-RB-5260 | | ua | | | 9 SC - all regen |
| TC-15 | 28-May-25 | SC | RB | TC-15-250528-RB-B369 | | 6 | F | | |
| TC-15 | 28-May-25 | SC | RB | TC-15-250528-RB-CD4D | | 7 | F | | |
| TC-15 | 28-May-25 | SC | RB | TC-15-250528-RB-BD5D | | 4 | F | | |
| TC-15 | 29-May-25 | SC | RB | TC-15-250529-RB-F2A6 | | 6 | F | 6 | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| TC-15 | 29-May-25 | SC | RB | TC-15-250529-RB-FE60 | | 5 | F | | |
| TC-15 | 29-May-25 | SC | RB | TC-15-250529-RB-D30A | | 6 | F | | |
| TC-15 | 29-May-25 | SC | RB | TC-15-250529-RB-6332 | | 6 | F | | |
| TC-15 | 30-May-25 | SC | RB | TC-15-250530-RB-9EB2 | | 4 | F | | |
| TC-15 | 30-May-25 | SC | RB | TC-15-250530-RB-9D51 | | 5 | F | | |
| TC-15 | 30-May-25 | SC | RB | TC-15-250530-RB-B6BE | | 5 | F | | |
| TC-15 | 3-Jun-25 | SC | RB | TC-15-250603-RB-E510 | | 7 | F | | |
| TC-15 | 6-Jun-25 | SC | RB | TC-15-250606-RB-8BA0 | | ua | | | 8 SC - all regen |
| 661-20 | 10-May-25 | SC | RB | 661-20-250510-RB-46DD | | 6 | F | 5 | |
| 661-20 | 11-May-25 | SC | RB | 661-20-250511-RB-973F | | 6 | F | | |
| 661-20 | 11-May-25 | SC | RB | 661-20-250511-RB-9C25 | | ua | | | 6 SC - all regen |
| 661-20 | 12-May-25 | SC | RB | 661-20-250512-RB-F838 | | ua | | | 6 SC - all regen |
| 661-20 | 12-May-25 | SC | RB | 661-20-250512-RB-7170 | | 5 | F | | |
| 661-20 | 12-May-25 | SC | RB | 661-20-250512-RB-6818 | | 5 | F | | |
| 661-20 | 12-May-25 | SC | RB | 661-20-250512-RB-F4EF | | 6 | F | | |
| 661-20 | 13-May-25 | SC | RB | 661-20-250513-RB-6A0D | | 6 | F | | |
| 661-20 | 13-May-25 | SC | RB | 661-20-250513-RB-704D | | 7 | F | | |
| 661-20 | 13-May-25 | SC | RB | 661-20-250513-RB-A0FF | | 6 | F | 6 | |
| 661-20 | 13-May-25 | SC | RB | 661-20-250513-RB-6226 | | 7 | F | | |
| 661-20 | 13-May-25 | SC | RB | 661-20-250513-RB-6CED | | 8 | F | | |
| 661-20 | 14-May-25 | SC | RB | 661-20-250514-RB-D5BC | | 7 | F | | |
| 661-20 | 14-May-25 | SC | RB | 661-20-250514-RB-A0FD | | 7 | F | | |
| 661-20 | 14-May-25 | SC | RB | 661-20-250514-RB-29E8 | | 7 | F | | |
| 661-20 | 14-May-25 | SC | RB | 661-20-250514-RB-681F | | 8 | P | | |
| 661-20 | 14-May-25 | SC | RB | 661-20-250514-RB-81F3 | | 6 | F | | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-1705 | | 8 | F | | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-B343 | | 6 | P | 6 | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-C350 | | 7 | F | | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-6596 | | 8 | F | | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-F8FB | | 6 | F | | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-4E87 | | 7 | F | | |
| 661-20 | 15-May-25 | SC | RB | 661-20-250515-RB-250B | | 8 | F | | |
| 661-20 | 16-May-25 | SC | RB | 661-20-250516-RB-A80A | | 6 | F | | |
| 661-20 | 16-May-25 | SC | RB | 661-20-250516-RB-0D56 | | 8 | F | | |
| 661-20 | 16-May-25 | SC | RB | 661-20-250516-RB-BAAC | | 8 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| 661-20 | 16-May-25 | SC | RB | 661-20-250516-RB-7134 | | 7 | F | 7 | |
| 661-20 | 17-May-25 | SC | RB | 661-20-250517-RB-16E8 | | 7 | F | | |
| 661-20 | 17-May-25 | SC | RB | 661-20-250517-RB-0B6F | | ua | | | 7 SC - all regen |
| 661-20 | 17-May-25 | SC | RB | 661-20-250517-RB-447E | | ua | | | 11 SC - all regen |
| 661-20 | 17-May-25 | SC | RB | 661-20-250517-RB-77FC | | 5 | F | | |
| 661-20 | 23-May-25 | SC | RB | 661-20-250523-RB-EF87 | | ua | | | 10 SC - all regen |
| 661-20 | 23-May-25 | SC | RB | 661-20-250523-RB-2B53 | | 8 | F | | |
| 661-20 | 23-May-25 | SC | RB | 661-20-250523-RB-BB2F | | ua | | | 10 SC - all regen |
| 661-20 | 23-May-25 | SC | RB | 661-20-250523-RB-6857 | | 7 | F | | |
| 661-20 | 23-May-25 | SC | RB | 661-20-250523-RB-E7BA | | 7 | F | 7 | |
| 661-20 | 24-May-25 | SC | RB | 661-20-250524-RB-9CAC | | 6 | F | | |
| 661-20 | 24-May-25 | SC | RB | 661-20-250524-RB-659C | | 6 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-C9AA | | ua | | | 6 SC - all regen |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-4887 | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-CE7D | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-9748 | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-72A1 | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-CC98 | | 7 | F | 8 | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-5703 | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-A179 | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-AA35 | | ua | | | 7 SC - all regen |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-9BD8 | | 7 | F | | |
| 661-20 | 25-May-25 | SC | RB | 661-20-250525-RB-9CAB | | 7 | F | | |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-7271 | | ua | | | 5 SC - all regen |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-DEDB | | 8 | F | | |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-8E9E | | 8 | F | | |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-77F5 | | 5 | F | 4 | |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-2D11 | | 7 | F | | |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-ACF4 | | 7 | F | | |
| 661-20 | 26-May-25 | SC | RB | 661-20-250526-RB-B7A7 | | 7 | F | | |
| 661-20 | 28-May-25 | SC | RB | 661-20-250528-RB-02FC | | 9 | F | | |
| 661-20 | 29-May-25 | SC | RB | 661-20-250529-RB-4CBA | | ua | | | 9 SC - all regen |
| 661-20 | 29-May-25 | SC | RB | 661-20-250529-RB-4231 | | 6 | F | | |
| 661-20 | 30-May-25 | SC | RB | 661-20-250530-RB-5EA4 | | 6 | F | | |
| 661-20 | 30-May-25 | SC | RB | 661-20-250530-RB-6BCE | | 6 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| 661-20 | 30-May-25 | SC | RB | 661-20-250530-RB-70D9 | | ua | | | 3 SC - all regen |
| 661-20 | 30-May-25 | SC | RB | 661-20-250530-RB-82E0 | | 9 | F | 9 | |
| 661-20 | 30-May-25 | SC | RB | 661-20-250530-RB-7637 | | 7 | F | | |
| 661-20 | 31-May-25 | SC | RB | 661-20-250531-RB-191E | | ua | | | 8 SC - all regen |
| 661-20 | 1-Jun-25 | SC | RB | 661-20-250601-RB-91B0 | | 8 | F | | |
| 661-20 | 2-Jun-25 | SC | RB | 661-20-250602-RB-8DEF | | ua | | | 7 SC - all regen |
| 661-20 | 2-Jun-25 | SC | RB | 661-20-250602-RB-0AED | | 7 | F | | |
| 661-20 | 3-Jun-25 | SC | RB | 661-20-250603-RB-E6E1 | | 7 | F | | |
| 661-20 | 3-Jun-25 | SC | RB | 661-20-250603-RB-A270 | | 8 | F | | |
| 661-20 | 3-Jun-25 | SC | RB | 661-20-250603-RB-40F2 | | 8 | F | 8 | |
| 661-20 | 4-Jun-25 | SC | RB | 661-20-250604-RB-4401 | | 7 | P | | |
| 661-20 | 4-Jun-25 | SC | RB | 661-20-250604-RB-F514 | | 8 | F | | |
| 661-20 | 5-Jun-25 | SC | RB | 661-20-250605-RB-0070 | | 8 | F | | |
| 661-20 | 5-Jun-25 | SC | RB | 661-20-250605-RB-1558 | | 8 | F | | |
| 661-20 | 5-Jun-25 | SC | RB | 661-20-250605-RB-5BC9 | | ua | | | 8 SC - all regen |
| 661-20 | 6-Jun-25 | SC | RB | 661-20-250606-RB-E1D4 | | ua | | | 10 SC - all regen |
| 661-20 | 6-Jun-25 | SC | RB | 661-20-250606-RB-12DF | | 4 | F | | |
| 661-20 | 7-Jun-25 | SC | RB | 661-20-250607-RB-72BA | | 5 | F | | |
| 661-20 | 7-Jun-25 | SC | RB | 661-20-250607-RB-4DAE | | ua | | | 9 SC - all regen |
| 661-20 | 7-Jun-25 | SC | RB | 661-20-250607-RB-8E93 | | 5 | F | 6 | |
| 661-20 | 7-Jun-25 | SC | RB | 661-20-250607-RB-7E92 | | ua | | | 10 SC - all regen |
| 661-20 | 8-Jun-25 | SC | RB | 661-20-250608-RB-7B15 | | 6 | F | | |
| 661-20 | 8-Jun-25 | SC | RB | 661-20-250608-RB-3EE8 | | 6 | F | | |
| 661-20 | 8-Jun-25 | SC | RB | 661-20-250608-RB-F2DE | | 6 | F | | |
| 661-20 | 8-Jun-25 | SC | RB | 661-20-250608-RB-8ED7 | | ua | | | 10 SC - all regen |
| 661-20 | 8-Jun-25 | SC | RB | 661-20-250608-RB-F536 | | 5 | F | | |
| 661-20 | 9-Jun-25 | SC | RB | 661-20-250609-RB-DE82 | | 6 | F | | |
| 661-20 | 9-Jun-25 | SC | RB | 661-20-250609-RB-558D | | 5 | F | | |
| 661-20 | 9-Jun-25 | SC | RB | 661-20-250609-RB-E2E4 | | 5 | F | | |
| 661-20 | 10-Jun-25 | SC | RB | 661-20-250610-RB-4F8A | | 4 | F | 4 | |
| 661-20 | 10-Jun-25 | SC | RB | 661-20-250610-RB-5861 | | 6 | F | | |
| 661-20 | 10-Jun-25 | SC | RB | 661-20-250610-RB-3887 | | 6 | F | | |
| 661-20 | 11-Jun-25 | SC | RB | 661-20-250611-RB-A482 | | ua | | | 6 SC - all regen |
| 661-20 | 11-Jun-25 | SC | RB | 661-20-250611-RB-E3F2 | | 5 | F | | |
| 661-20 | 11-Jun-25 | SC | RB | 661-20-250611-RB-5DB6 | | 7 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| 661-20 | 13-Jun-25 | SC | RB | 661-20-250613-RB-CE8B | | 3 | F | | |
| 661-20 | 13-Jun-25 | SC | RB | 661-20-250613-RB-2880 | | ua | | | 10 SC - all regen |
| 661-20 | 13-Jun-25 | SC | RB | 661-20-250613-RB-42B5 | | 5 | F | | |
| 661-20 | 13-Jun-25 | SC | RB | 661-20-250613-RB-D9A2 | | 6 | F | 6 | |
| 661-20 | 13-Jun-25 | SC | RB | 661-20-250613-RB-070D | | 5 | F | | |
| 661-20 | 13-Jun-25 | SC | RB | 661-20-250613-RB-C4CF | | 4 | F | | |
| 661-20 | 14-Jun-25 | SC | RB | 661-20-250614-RB-EB6F | | 6 | F | | |
| 661-20 | 15-Jun-25 | SC | RB | 661-20-250615-RB-68BB | | 6 | F | | |
| 661-20 | 15-Jun-25 | SC | RB | 661-20-250615-RB-BADE | | 5 | F | | |
| 661-20 | 15-Jun-25 | SC | RB | 661-20-250615-RB-BC05 | | 5 | F | | |
| 661-20 | 15-Jun-25 | SC | RB | 661-20-250615-RB-7016 | | ua | | | 8 SC - all regen |
| 661-20 | 16-Jun-25 | SC | RB | 661-20-250616-RB-1100 | | 6 | F | | |
| 661-20 | 19-Jun-25 | SC | RB | 661-20-250619-RB-42B0 | | 5 | F | | |
| 661-20 | 19-Jun-25 | SC | RB | 661-20-250619-RB-81CC | | 3 | F | 2 | |
| DC-1/DC-20 | 30-Apr-25 | SC | RB | DC-1/DC-20-250430-RB-3CA7 | | 3 | F | 3 | |
| DC-1/DC-20 | 30-Apr-25 | SC | RB | DC-1/DC-20-250430-RB-830F | | 4 | F | | |
| DC-1/DC-20 | 30-Apr-25 | SC | RB | DC-1/DC-20-250430-RB-6C56 | | 6 | F | | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-0915 | | 4 | F | | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-A267 | | 4 | F | | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-6EBE | | 4 | F | | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-6164 | | 5 | F | | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-9100 | | ua | | | 6 SC - all regen |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-1625 | | 3 | P | | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-2372 | | ua | | | 8 SC - all regen |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-451D | | 4 | F | 4 | |
| DC-1/DC-20 | 1-May-25 | SC | RB | DC-1/DC-20-250501-RB-53FE | | 6 | F | | |
| DC-1/DC-20 | 2-May-25 | SC | RB | DC-1/DC-20-250502-RB-F5E9 | | 4 | F | | |
| DC-1/DC-20 | 2-May-25 | SC | RB | DC-1/DC-20-250502-RB-7F40 | | ua | | | 8 SC - all regen |
| DC-1/DC-20 | 2-May-25 | SC | RB | DC-1/DC-20-250502-RB-FE79 | | ua | | | 12 SC - all regen |
| DC-1/DC-20 | 2-May-25 | SC | RB | DC-1/DC-20-250502-RB-6390 | | 6 | F | | |
| DC-1/DC-20 | 4-May-25 | SC | RB | DC-1/DC-20-250504-RB-5DF4 | | 5 | F | | |
| DC-1/DC-20 | 4-May-25 | SC | RB | DC-1/DC-20-250504-RB-01E5 | | 4 | F | | |
| DC-1/DC-20 | 5-May-25 | SC | RB | DC-1/DC-20-250505-RB-B2D2 | | ua | | | 7 SC - all regen |
| DC-1/DC-20 | 7-May-25 | SC | RB | DC-1/DC-20-250507-RB-D9D8 | | 4 | F | 4 | |
| DC-1/DC-20 | 7-May-25 | SC | RB | DC-1/DC-20-250507-RB-FEC1 | | 3 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1/DC-20 | 7-May-25 | SC | RB | DC-1/DC-20-250507-RB-9735 | | 3 | F | | |
| DC-1/DC-20 | 7-May-25 | SC | RB | DC-1/DC-20-250507-RB-AE85 | | 7 | F | | |
| DC-1/DC-20 | 7-May-25 | SC | RB | DC-1/DC-20-250507-RB-D74A | | 6 | F | | |
| DC-1/DC-20 | 8-May-25 | SC | RB | DC-1/DC-20-250508-RB-BD8D | | 6 | F | | |
| DC-1/DC-20 | 8-May-25 | SC | RB | DC-1/DC-20-250508-RB-F809 | | 5 | F | | |
| DC-1/DC-20 | 8-May-25 | SC | RB | DC-1/DC-20-250508-RB-0EBD | | 6 | F | | |
| DC-1/DC-20 | 10-May-25 | SC | RB | DC-1/DC-20-250510-RB-E58A | | 5 | F | | |
| DC-1/DC-20 | 10-May-25 | SC | RB | DC-1/DC-20-250510-RB-5279 | | 5 | F | 4 | |
| DC-1/DC-20 | 10-May-25 | SC | RB | DC-1/DC-20-250510-RB-CB4E | | 5 | F | | |
| DC-1/DC-20 | 11-May-25 | SC | RB | DC-1/DC-20-250511-RB-C9B0 | | 7 | F | | |
| DC-1/DC-20 | 11-May-25 | SC | RB | DC-1/DC-20-250511-RB-D287 | | 8 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-3227 | | 6 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-41F3 | | 5 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-F513 | | 6 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-19AD | | 7 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-568A | | 5 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-60E7 | | 6 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-53A6 | | 6 | F | 6 | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-B754 | | 7 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-BDC8 | | 7 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-2DBB | | ua | | | 7 SC - all regen |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-0D45 | | 6 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-FA2E | | 6 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-23A5 | | ua | | | 12 SC - all regen |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-1EE6 | | 5 | F | | |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-DB30 | | ua | | | 9 SC - all regen |
| DC-1/DC-20 | 12-May-25 | SC | RB | DC-1/DC-20-250512-RB-9B67 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-76C2 | | 5 | F | 5 | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-2D05 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-C712 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-DB90 | | 4 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-B4DE | | ua | | | 8 SC - all regen |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-AD1F | | 5 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-1367 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-FF7D | | 6 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-54D6 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-242E | | ua | | | 6 SC - all regen |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-4E24 | | 6 | F | 6 | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-E978 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-2DBF | | 7 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-4467 | | ua | | | 8 SC - all regen |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-00FC | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-5B85 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-F521 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-8880 | | 6 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-D229 | | 5 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-0D98 | | 6 | F | 5 | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-97EA | | 8 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-8993 | | 7 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-106E | | ua | | | 9 SC - all regen |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-4FE5 | | 8 | F | | |
| DC-1/DC-20 | 13-May-25 | SC | RB | DC-1/DC-20-250513-RB-0823 | | ua | | | 6 SC - all regen |
| DC-1/DC-20 | 15-May-25 | SC | RB | DC-1/DC-20-250515-RB-BF2D | | 5 | F | | |
| DC-1/DC-20 | 15-May-25 | SC | RB | DC-1/DC-20-250515-RB-DB3B | | 4 | F | | |
| DC-1/DC-20 | 15-May-25 | SC | RB | DC-1/DC-20-250515-RB-A5D1 | | 6 | F | | |
| DC-1/DC-20 | 15-May-25 | SC | RB | DC-1/DC-20-250515-RB-7DA8 | | 4 | F | 4 | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-0956 | | 5 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-F4D2 | | 4 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-0D73 | | 9 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-C6B9 | | 7 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-47E3 | | 7 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-BBA7 | | 8 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-F9E4 | | 7 | F | | |
| DC-1/DC-20 | 16-May-25 | SC | RB | DC-1/DC-20-250516-RB-5F80 | | 7 | F | | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-48FF | | 8 | F | 9 | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-AE5F | | 8 | F | | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-9710 | | 8 | F | | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-0CCF | | 7 | F | | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-B5C0 | | 8 | F | | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-C8F2 | | 7 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-6792 | | 6 | F | | |
| DC-1/DC-20 | 17-May-25 | SC | RB | DC-1/DC-20-250517-RB-76D2 | | ua | | | 7 SC - all regen |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-8443 | | ua | | | 9 SC - all regen |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-5D8A | | 7 | F | 7 | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-251E | | 8 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-0330 | | 3 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-16A8 | | 4 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-C693 | | 4 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-A420 | | 3 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-B30F | | 7 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-3A6C | | 7 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-4A55 | | 7 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-73E2 | | 7 | F | 7 | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-FF46 | | 7 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-803C | | 7 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-9546 | | 7 | F | | |
| DC-1/DC-20 | 18-May-25 | SC | RB | DC-1/DC-20-250518-RB-A475 | | 9 | F | | |
| DC-1/DC-20 | 19-May-25 | SC | RB | DC-1/DC-20-250519-RB-14D8 | | 7 | F | | |
| DC-1/DC-20 | 20-May-25 | SC | RB | DC-1/DC-20-250520-RB-60BA | | ua | | | 4 SC - all regen |
| DC-1/DC-20 | 20-May-25 | SC | RB | DC-1/DC-20-250520-RB-27FB | | 7 | F | | |
| DC-1/DC-20 | 21-May-25 | SC | RB | DC-1/DC-20-250521-RB-1598 | | ua | | | 10 SC - all regen |
| DC-1/DC-20 | 22-May-25 | SC | RB | DC-1/DC-20-250522-RB-BCE1 | | 7 | F | | |
| DC-1/DC-20 | 22-May-25 | SC | RB | DC-1/DC-20-250522-RB-30F1 | | 7 | F | 7 | |
| DC-1/DC-20 | 22-May-25 | SC | RB | DC-1/DC-20-250522-RB-541A | | 7 | F | | |
| DC-1/DC-20 | 22-May-25 | SC | RB | DC-1/DC-20-250522-RB-491B | | 7 | F | | |
| DC-1/DC-20 | 22-May-25 | SC | RB | DC-1/DC-20-250522-RB-D29B | | 7 | F | | |
| DC-1/DC-20 | 22-May-25 | SC | RB | DC-1/DC-20-250522-RB-16D0 | | 7 | F | | |
| DC-1/DC-20 | 23-May-25 | SC | RB | DC-1/DC-20-250523-RB-73F3 | | ua | | | 7 SC - all regen |
| DC-1/DC-20 | 23-May-25 | SC | RB | DC-1/DC-20-250523-RB-8D28 | | 7 | F | | |
| DC-1/DC-20 | 24-May-25 | SC | RB | DC-1/DC-20-250524-RB-5C3B | | 7 | F | | |
| DC-1/DC-20 | 24-May-25 | SC | RB | DC-1/DC-20-250524-RB-E544 | | ua | | | 2 SC - all regen |
| DC-1/DC-20 | 24-May-25 | SC | RB | DC-1/DC-20-250524-RB-402B | | ua | | | 12 SC - all regen |
| DC-1/DC-20 | 25-May-25 | SC | RB | DC-1/DC-20-250525-RB-AF93 | | 7 | F | | |
| DC-1/DC-20 | 26-May-25 | SC | RB | DC-1/DC-20-250526-RB-1477 | | ua | | | 11 SC - all regen |
| DC-1/DC-20 | 26-May-25 | SC | RB | DC-1/DC-20-250526-RB-D276 | | 6 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Condition. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1/DC-20 | 27-May-25 | SC | RB | DC-1/DC-20-250527-RB-4F09 | | 6 | F | | |
| DC-1/DC-20 | 27-May-25 | SC | RB | DC-1/DC-20-250527-RB-A721 | | 6 | F | | |
| DC-1/DC-20 | 27-May-25 | SC | RB | DC-1/DC-20-250527-RB-723B | | 6 | F | | |
| DC-1/DC-20 | 27-May-25 | SC | RB | DC-1/DC-20-250527-RB-4F88 | | ua | | | 7 SC - all regen |
| DC-1/DC-20 | 27-May-25 | SC | RB | DC-1/DC-20-250527-RB-D603 | | 7 | F | | |
| DC-1/DC-20 | 28-May-25 | SC | RB | DC-1/DC-20-250528-RB-2CBA | | 6 | F | | |
| DC-1/DC-20 | 29-May-25 | SC | RB | DC-1/DC-20-250529-RB-DF1E | | 8 | F | | |
| DC-1/DC-20 | 29-May-25 | SC | RB | DC-1/DC-20-250529-RB-CD4A | | 7 | F | | |
| DC-1/DC-20 | 29-May-25 | SC | RB | DC-1/DC-20-250529-RB-509B | | 7 | F | | |
| DC-1/DC-20 | 30-May-25 | SC | RB | DC-1/DC-20-250530-RB-B4CA | | 9 | P | | |

**Note:** NSC = North South Consulting, RB = Rainbow Trout SC = scale, OT = otolith, ua = unaged

| Condition Index | Qualitative Characteristics (pattern clarity) | Quantitative Characteristics (repeatability) |
|---|---|---|
| Very Good (VG) | annuli are clear with no interpretation problems | Reader always gets the same age |
| Good (G) | annuli are clear with a few easy interpretation problems | Reader would get the same age most of the time for fish <10 years, within one year for fish 11-20 years |
| Fair (F) | annuli are fairly clear with some areas presenting easy and moderate interpretation problems | Reader would be within 1 year most of the time for fish <10 years and 2-3 years for fish >10 years |
| Poor (P) | annuli are fairly unclear presenting a number of difficult interpretation problems | Reader would be within 2-3 years most of the time for fish <10 years and 4-5 years for fish >10 years |
| Very Poor (VP) | annuli are very unclear presenting significant interpretation problems | Reader has little confidence in repeatability of age within 4-5 years |

# APPENDIX 4

# 2025 STATISTICAL ANALYSIS RESULTS

**Table A4-1. Statistical results of the comparison of length distribution between control and impact sites with the Kolmogorov Smirnov test. Significant values are bolded (*p* < 0.05).**

| *Site* | DC-1/DC-20 | 661-20 |
|---|---|---|
| **TC-15** | **0.0023** | **< 0.0001** |

**Table A4-2. Statistical results of the comparison of Growth Rates. Significant values are bolded (*p* < 0.05).**

| *Site* | DC-8 | 661-20 | TC-15 |
|---|---|---|---|
| **DC-1/DC-20** | - | **0.0179** | 0.3899 |
| **DC-8** | | - | - |
| **661-20** | | | **0.0030** |

**Table A4-3. Statistical results of the comparison of Relative Condition. Significant values are bolded (*p* < 0.05).**

| *Site* | DC-8 | 661-20 | TC-15 |
|---|---|---|---|
| **DC-1/DC-20** | **<0.0001** | 0.0975 | **<0.0001** |
| **DC-8** | | **<0.0001** | **0.0003** |
| **661-20** | | | **<0.0001** |

**Table A4-4. Statistical results of the comparison of Fulton's condition factor. Significant values are bolded (*p* < 0.05).**

| *Site* | DC-8 | 661-20 | TC-15 |
|---|---|---|---|
| **DC-1/DC-20** | **0.0004** | **0.0133** | 0.5429 |
| **DC-8** | | 0.0913 | **<0.0001** |
| **661-20** | | | **0.0012** |

# APPENDIX 4

# 2025 KOKANEE SPAWNER REPORT

# 2025 Kokanee Spawner Report

## Blackwater Gold Ltd.

TRITON Environmental Consultants

PAIR SILVER
PARTNERSHIP ACCREDITATION IN INDIGENOUS RELATIONS

| ***Revision History*** | | | |
|---|---|---|---|
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| ***Report Author(s)*** | | Caroline Farkas, BSc., RBTech | |
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| | | | |

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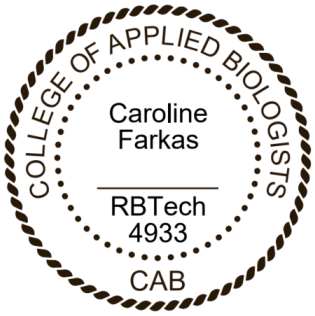
| 1 | Author | Caroline Farkas, RBTech. |  |
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## Disclaimer

This report is rendered solely for the use of Blackwater Gold Ltd. (BW Gold) in connection with the Blackwater Gold Mine (the Mine), and no person may rely on it for any other purpose without Triton Environmental Consultants Ltd.'s prior written approval. Should a third party use this report without Triton's approval, they may not rely upon it. Triton accepts no responsibility for loss or damages suffered by any third party as a result of decisions made or actions taken based on this report.

This report is based on facts and opinions contained within the referenced documents, including the results of any data collection programs carried out in relation to this report. We have attempted to identify and consider facts and documents relevant to the scope of work, accurate as of the time period during which we conducted this analysis. However, the results, our opinions, or recommendations may change if new information becomes available or if information we have relied on is altered.

We applied accepted professional practices and standards in developing and interpreting data. While we used accepted professional practices in interpreting data provided by *BW Gold* or third-party sources, we did not verify the accuracy of any such data.

This report must be considered as a whole; selecting only portions of this report may result in a misleading view of the results, our opinions, or recommendations.

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## Acronyms and Abbreviations

| *Acronym or Abbreviation* | *Definition* |
|---|---|
| AEMP | Aquatic Effects Monitoring Program |
| ALS | Australian Laboratory Services Pty Ltd. |
| ANOVA | Analysis of Variance |
| AUC | Area-under-the-curve |
| BC | British Columbia |
| BC EAO | BC Environmental Assessment Office |
| BW Gold | Blackwater Gold Ltd. |
| CEA Agency | Canadian Environmental Assessment Agency |
| EA | Environmental Assessment |
| EAC | Environmental Assessment Certificate |
| EMA | *Environmental Management Act* |
| FHAP | Fish Habitat Assessment Procedures |
| FUP | Follow-Up Program |
| DFO | Fisheries and Oceans Canada |
| DO | dissolved oxygen |
| DS | Decision Statement |
| GAUC | Gaussian area-under-the-curve |
| GPS | Global Positioning System |
| NAD | North American Datum |
| NFNs | Nechako First Nations |
| KO | Kokanee |
| OE | observer efficiency |
| SL | survey life |
| SD | standard deviation |
| TAUC | trapezoidal area-under-the-curve |
| UTM | Universal Transverse Mercator |

## Symbols and Units of Measure

| ***Symbol or Unit of Measure*** | ***Definition*** |
|---|---|
| % | percent |
| µS/cm | microsiemens per centimetre |
| °C | degrees Celsius |
| km | kilometre |
| m | metre |
| mm | millimetre |
| mg/L | milligrams per litre |
| nM | nanometre |
| mL | millimetre |
| NTU | Nephelometric Turbidity Unit |
| rpm | revolutions per minute |

# 1.0 Introduction

## *1.1 Project Description*

The Blackwater Gold Mine (the Mine) is a gold and silver open pit mine located in central British Columbia (BC), approximately 112 kilometres (km) southwest of Vanderhoof, 160 km southwest of Prince George, and 446 km northeast of Vancouver. The Mine is located within the traditional territories of the Lhoosk'uz Dené Nation, Ulkatcho First Nation, Skin Tyee Nation, and the Tsilhqot'in Nation. The Mine's access road and transmission line cross the traditional territories of the Nadleh Whut'en First Nation, Saik'uz First Nation, Stellat'en First Nation, Nazko First Nation, Nee Tahi Buhn Band, Cheslatta Carrier Nation, and the Yekooche First Nation (BC Environmental Assessment Office [BC EAO] 2019a). The Mine footprint, located in the headwaters of the Davidson Creek and Creek 661 watersheds, includes an approximate area of 4,400 hectares, which accommodates the Mine, mine waste, ore processing, and on-site infrastructure.

New Gold Inc. received a Federal Decision Statement (DS) on April 15, 2019, under the *Canadian Environmental Assessment Act, 2012* (Canadian Environmental Assessment [CEA] Agency 2019), and an Environmental Assessment Certificate (EAC) #M19-01 on June 21, 2019, under the British Columbia 2002 *Environmental Assessment Act* (BC EAO 2019b). In August 2020, Artemis Gold Inc. (Artemis) acquired the mineral tenures, assets, and right in the Blackwater Project, that were previously held by New Gold Inc. The EAC was transferred to Blackwater Gold Ltd. (BW Gold), a wholly owned subsidiary of Artemis, on August 7, 2020, under the 2018 *Environmental Assessment Act* (BC EAO 2020). BW Gold received *Environmental Management Act* (EMA) Permit PE-110602 on June 24, 2021, authorizing early construction works, and Permit PE-110652, authorizing discharge of effluent from the Mine to surface water and groundwater, on May 2, 2023. The Mine's construction phase was initiated in September 2022, with works continuing through 2025. Mining operations commenced on May 1, 2025, with the expected life of the Mine being 23 years.

## *1.2 Regulatory Requirements and Objectives*

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been designed and implemented for waterbodies in the Mine area to detect changes to aquatic resources and to determine if these changes constitute mine-related effects. Condition 3.14 of the DS required BW Gold to develop a Fish and Fish Habitat Follow-Up Program (FUP) to be implemented during all phases of the Mine, to verify the accuracy of the environmental assessment (EA) and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek; the 'Follow-up Programs for Condition 3.14 of the Blackwater Gold Decision Statement Issued under Section 54 of the Canadian Environmental Assessment Act' ((Palmer Environmental Consultants Group Ltd. [Palmer] 2023a) was developed to fulfill this condition.

Condition 3.16 of the DS required BW Gold to develop a FUP to be implemented during all phases of the Project to verify the accuracy of the EA and to determine the effectiveness of mitigation measures as it pertains to fish habitat in Tatelkuz Lake and Chedakuz Creek. The 'Follow-Up Programs for Condition 3.16 of the Blackwater Gold Decision Statement Issued under Section 54 of the Canadian Environmental Assessment Act' (Palmer 2023b) was developed to fulfill this condition.

The 'Aquatic Effects Monitoring Program (AEMP) Plan Version 4.0' (ERM & Triton 2025) was developed to address Permit PE-110652 Condition 4.6 and Condition 30 of the EAC #M19-01. The AEMP has been designed to provide information on the aquatic receiving environment and to detect potential Mine-related effects on the AEMP components (physical, chemical, biological).

### *1.3 Scope of Work*

This report summarizes the Kokanee (*Oncorhynchus nerka*) Spawner field program, conducted from mid July to the end of September 2025. These field programs were undertaken to fulfill monitoring requirements described in the FUP for Condition 3.14, the FUP for Condition 3.16, and AEMP Plan Version 4.0.

Specifically, in relation to Condition 3.14, this field program pertained to sub-conditions 3.14.2.1 – community composition, abundance, genetic structure, and diversity of Rainbow Trout (*Oncorhynchus mykiss*) and Kokanee; and 3.14.2.3 – characteristics of spawner populations. Furthermore, in relation to Condition 3.16, this field program pertained to sub-condition 3.16.3 – Lower Chedakuz Creek monitoring during all project phases.

### *1.4 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a), the FUP for Condition 3.16 (Palmer 2023b), and AEMP Plan V4.0 (ERM & Triton 2025); endpoints relevant to the Kokanee Spawner Program are provided in Table 1-1, Table 1-2, and Table 1-3 for ease of reference.

The measurement endpoints for the Kokanee Spawner Program include assessing fish and redd abundance, size at maturity, substrate composition, and the genetic structure of Kokanee. Assessment endpoints for each of the three programs are similar to one another and include the number and density of spawning Kokanee, the number and density of Kokanee redds, fish length at maturity, substrate composition, genetic deviation, and mesohabitat relative abundance.

**Table 1-1. FUP for Condition 3.14 measurement and assessment endpoints**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Relative number of adult spawners and their density observed in each survey reach |
| Redd abundance | Relative number of redds and their density observed in each survey reach |
| Fish size at 100% maturity | Length and age at 100% maturity of Kokanee returning to Davidson Creek |
| Substrate composition | Mean percent composition of substrate within each spawning reach of Davidson Creek |
| Genetic structure | Deviation from population equilibrium |

**Table 1-2. FUP for Condition 3.16 measurement and assessment endpoints**

| ***Measurement Endpoint*** | ***Assessment Endpoint*** |
|---|---|
| Fish abundance | Relative number of adult spawners and their density observed in each survey reach |
| Redd abundance | Relative number of redds and their density observed in each survey reach |
| Fish size at 100% maturity | Length and age at 100% maturity of Kokanee returning to Lower Chedakuz Creek |

**Table 1-3. AEMP measurement and assessment endpoints**

| ***Measurement Endpoint*** | ***Assessment Endpoint*** |
|---|---|
| Kokanee Spawning | Number of spawning Kokanee and Density (Kokanee/100 $m^2$) |
| | Number of redds and red density (redds/100 $m^2$) |
| | Fish length at 100% maturity |
| | Substrate composition (geometric mean diameter and percent composition of less than 0.85 mm diameter) |
| | Mesohabitat relative abundance |

# 2.0 Sampling Sites

Under the three monitoring programs, Kokanee spawning surveys were conducted within three watercourses: Davidson Creek, Middle and Lower Chedakuz Creek, and Creek 661 (Figure 2-1).

Monitoring of Kokanee spawning under the FUP for Condition 3.14 occurred through five discrete sampling sections in Davidson Creek: DC-1A-KO, DC-1B-KO, DC-2-KO, DC-3-KO, and DC-4-KO (Figure 2-1). The total survey length was 5,090 m, which encompassed the entire known and historical Kokanee spawning distribution (Table 2-1).

Monitoring of Kokanee spawning under the FUP for Condition 3.16 occurred through a single section, CC_3.16, in Lower Chedakuz Creek (Figure 2-1). This section began at the outlet of Tatelkuz Lake and ended at the confluence with Davidson Creek, covering a length of 843 m (Table 2-1).

Monitoring of Kokanee spawning under the AEMP occurred through 16 discrete representative survey sections. This included two sections in Davidson Creek (DC-1A-KO and DC-3-KO), four sections in Middle Chedakuz Creek (CC-02A-KO, CC-02B-KO, CC-05A-KO, and CC-05B-KO), two sections in Lower Chedakuz Creek (CC-15A-KO and CC-15B-KO), and two sections in Creek 661 (661-20A-KO and 661-20B-KO). Six additional sections in Creek 661 (661-20C-KO, 661-20D-KO, 661-20E-KO, 661-20F-KO, 661-20G-KO, and 661-20H-KO) were added in 2025 to determine the entire Kokanee spawning distribution at the request of the Nechako First Nations (NFNs) (Figure 2-1, Table 2-1). Under the study design of the AEMP program, two survey sections (CC-02A-KO and CC-02B-KO) upstream from potential Mine impacts act as control sites. The total survey length for all the AEMP sites was 16,045 m, including 2,341 m in Davidson Creek, 3, 896 m in Middle Chedakuz Creek, 1,921 m in Lower Chedakuz Creek, and 7,887 m in Creek 661.

# Blackwater Gold Mine

## Figure 2-1. Kokanee bank walk survey sections

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 17, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | CF | 11" x 17" |

- Section Break
- Water Temperature Station
- AEMP
- Condition 3.14
- Condition 3.14/AEMP
- Condition 3.16
- Access Road
- Watercourse
- Waterbody
- Indian Reserve
- BW Gold Certified Project Footprint

0 1,000 2,000 3,000 m

**Scale:** 1:60,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

**Disclaimer:** This map is a visual aid to be used together with the accompanying report, including and incorporating any disclaimer contained therein. This map illustrates the results of Triton Environmental Consultants Ltd. work, and is not to be used for navigation. Information shown on this map is based, in whole or in part, on geographic information that may have been provided by third parties, including government data. Triton Environmental Consultants Ltd. disclaims (without limiting the generality of the foregoing) all responsibility for the accuracy of any such third party information, regardless of the source.

TRITON Environmental Consultants

**File Path:** G:\10 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP.aprx\12476_Fig2-1_KO_BankWalk_251201

**Table 2-1. Kokanee summer spawner survey sections**

| *Program* | *Waterbody* | *Survey Section** | *Downstream UTM Coordinates* | | *Upstream UTM Coordinates* | | *Length Surveyed (m)* |
|---|---|---|---|---|---|---|---|
| | | | Easting (m) | Northing (m) | Easting (m) | Northing (m) | |
| Condition 3.14/AEMP | Davidson Creek | DC-1A-KO | 385019 | 5908270 | 384288 | 5907868 | 1,230 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 384288 | 5907868 | 384105 | 5907542 | 539 |
| Condition 3.14 | Davidson Creek | DC-2-KO | 384105 | 5907542 | 383722 | 5907240 | 640 |
| Condition 3.14/AEMP | Davidson Creek | DC-3-KO | 383722 | 5907240 | 383035 | 5907101 | 1,111 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 383035 | 5907101 | 383085 | 5906299 | 1,570 |
| AEMP | Middle Chedakuz Creek | CC-02A-KO | 388700 | 5899400 | 388536 | 5898676 | 1,041 |
| AEMP | Middle Chedakuz Creek | CC-02B-KO | 388536 | 5898676 | 388384 | 5898107 | 677 |
| AEMP | Middle Chedakuz Creek | CC-05A-KO | 390004 | 5900728 | 389467 | 5900279 | 1,120 |
| AEMP | Middle Chedakuz Creek | CC-05B-KO | 390667 | 5901149 | 389982 | 5901042 | 1,058 |
| Condition 3.16 | Lower Chedakuz Creek | CC_3.16 | 385028 | 5908261 | 385425 | 5907742 | 843 |
| AEMP | Lower Chedakuz Creek | CC-15A-KO | 383936 | 5909402 | 384704 | 5909108 | 1,037 |
| AEMP | Lower Chedakuz Creek | CC-15B-KO | 382666 | 5910587 | 382991 | 5910184 | 884 |
| AEMP | Creek 661 | 661-20A-KO | 388709 | 5899425 | 388112 | 5899363 | 918 |
| AEMP | Creek 661 | 661-20B-KO | 388112 | 5899363 | 387369 | 5899101 | 1,269 |
| AEMP | Creek 661 | 661-20C-KO | 387369 | 5899101 | 386659 | 5898730 | 895 |
| AEMP | Creek 661 | 661-20D-KO | 386659 | 5898730 | 386047 | 5898470 | 765 |
| AEMP | Creek 661 | 661-20E-KO | 386047 | 5898470 | 385272 | 5898499 | 845 |
| AEMP | Creek 661 | 661-20F-KO | 385272 | 5898499 | 384125 | 5898360 | 1360 |
| AEMP | Creek 661 | 661-20G-KO | 384125 | 5898360 | 383343 | 5898491 | 970 |
| AEMP | Creek 661 | 661-20H-KO | 383343 | 5898491 | 382665 | 5898540 | 865 |

**Notes:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10.

* - Sections 661-20C-KO through 661-20H-KO survey lengths are measured map distances rather than FHAP field measurements

# 3.0 Methods

Field work conducted during the 2025 Kokanee Spawner program consisted of visual spawner and redd surveys, water quality measurements, substrate sampling, fish habitat assessments (according to Fish Habitat Assessment Procedures [FHAP]; Johnston and Slaney 1996), carcass measurements, otolith collection, and underwater camera deployment. No tissue collection for genetic analysis occurred in 2025 as the planned frequency is once every four years; genetics sampling was last completed in 2024. The data collected during the 2025 Kokanee Spawner Program build on data collected in previous years and in other field programs to compare and measure the assessment endpoints for the FUP for Condition 3.14, the FUP for Condition 3.16, and the AEMP. Table 3-1 summarizes the data collected in 2025 under each of the three programs.

**Table 3-1. Kokanee spawner survey data collection overview**

| *Program* | *Visual Spawner and Redd Surveys* | *In Situ WQ* | *Substrate Sampling* | *FHAP Surveys* | *Carcass Measurements* | *Otolith Collection* | *Underwater Camera* |
|---|---|---|---|---|---|---|---|
| Condition 3.14 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Condition 3.16 | ✓ | ✓ | | | ✓ | | |
| AEMP | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |

## *3.1 Kokanee Visual Bank Walk Surveys*

### 3.1.1 Timing

Weekly visual Kokanee spawner bank walk surveys were conducted over a 69-day period from July 19 to September 26, 2025. Bank walk survey dates are provided in Table 3-2. In accordance with the implementation framework (ERM & Triton 2025), visual bank walk surveys commenced approximately one week prior to the estimated start of spawning based on previous studies. Bank walks began on Davidson Creek in mid July, Middle Chedakuz and Creek 661 in early August, and Lower Chedakuz Creek in mid August.

The bank walk survey termination triggers were met when the Kokanee spawning peak had been observed within each watercourse (or the second peak was observed in survey sections where bimodal distributions were documented) and Kokanee observations within the survey sections were 1% or less of the total observations recorded for each section. Where potential fish barriers were identified, bank walk surveys were continued until Kokanee were no longer observed upstream and the spawning peak was observed within the downstream survey sections.

**Table 3-2. Kokanee visual bank walk survey dates**

| *Program* | *Waterbody* | *Survey Section* | *Bank Walk Survey Dates* | | |
|---|---|---|---|---|---|
| | | | *July 2025* | *August 2025* | *September 2025* |
| Condition 3.14/AEMP | Davidson Creek | DC-1A-KO | 19, 26 | 2, 8, 15, 22, 29 | 5, 12, 19, 24 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 19, 26 | 2, 8, 15, 22, 29 | 5, 12, 19, 24 |
| Condition 3.14 | Davidson Creek | DC-2-KO | 19, 26 | 2, 8, 15, 22, 29 | 5, 12, 19 |
| Condition 3.14/AEMP | Davidson Creek | DC-3-KO | 26 | 2, 8, 15, 22, 29 | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 26 | 2, 8, 15, 22, 29 | - |
| AEMP | Middle Chedakuz Creek | CC-02A-KO | 27 | 3, 9, 16, 23, 30 | 6, 13 |
| AEMP | Middle Chedakuz Creek | CC-02B-KO | 27 | 3, 9, 16, 23, 30 | 6, 13 |
| AEMP | Middle Chedakuz Creek | CC-05A-KO | 27 | 3, 9, 16, 23, 30 | 4, 6, 13, 20, 26 |
| AEMP | Middle Chedakuz Creek | CC-05B-KO | 27 | 3, 9, 16, 23, 30 | 6, 13, 20, 26 |
| Condition 3.16 | Lower Chedakuz Creek | CC_3.16 | 22, 29 | 5, 12, 19, 26 | 2, 9, 16 |
| AEMP | Lower Chedakuz Creek | CC-15A-KO | 22, 29 | 5, 12, 19, 26 | 2, 9, 16 |
| AEMP | Lower Chedakuz Creek | CC-15B-KO | 22, 29 | 5, 12, 19, 26 | 2, 9, 16 |
| AEMP | Creek 661 | 661-20A-KO | 28 | 4, 10, 17, 24, 31 | 7, 14 |
| AEMP | Creek 661 | 661-20B-KO | 28 | 4, 10, 17, 24, 31 | 7, 14 |
| AEMP | Creek 661 | 661-20C-KO | 30 | 4, 10, 17, 24, 31 | 7, 15 |
| AEMP | Creek 661 | 661-20D-KO | 30 | 4, 10, 17, 24, 31 | 7, 15 |
| AEMP | Creek 661 | 661-20E-KO | 31 | 6, 11, 18, 25 | 1, 8, 15 |
| AEMP | Creek 661 | 661-20F-KO | 31 | 6, 11, 18, 25 | 1, 8 |
| AEMP | Creek 661 | 661-20G-KO | - | 1, 7, 11, 18 | 3, 8 |
| AEMP | Creek 661 | 661-20H-KO | - | 1, 7, 11, 18 | 3, 8 |

### 3.1.2 Field Methods

Bank walk surveys were conducted through 20 survey sections in Davidson Creek, Chedakuz Creek, and Creek 661 to estimate adult Kokanee abundance as well as redd abundance. Efforts were made to replicate the bank walk extents previously used by Palmer Environmental Consulting Group Inc. (Palmer) in 2023 and Triton in 2024, with the exception of DC-2-KO where the upper extent (end) was shifted downstream of a large (2.2 m high) beaver dam to better capture the lack of Kokanee upstream of this migration barrier. Upstream and downstream extents were identified via Global Positioning System (GPS) waypoints and the presence of old flagging. In instances where old flagging could not be found, new flagging was installed based on the historical GPS waypoint.

Bank walk surveys were conducted by a two-person crew walking in an upstream direction and outside the wetted width where possible, to prevent disturbing spawning Kokanee and Kokanee redds. Live and dead Kokanee were counted individually by each crew member and counts compared at the end of the survey section; the counts with larger numbers were recorded. Surveys were terminated in sections where Kokanee were deemed absent upstream of a migration barrier (e.g., beaver dam) after repeated surveys with no Kokanee observations, and where the peak was observed in downstream survey sections. Surveys were ceased at the end of the spawning season when spawning was deemed complete through repeated surveys with few to no (1% or fewer) Kokanee observations in a given survey section.

Live adult Kokanee were further categorized into the following groups depending on their observed behaviour:

- Holding/migrating:
    - Holding – unpaired and actively shoaling, usually under cover or in deep pools
    - Migrating – swimming steadily upstream, usually unpaired,
- Spawning – courting with one or more individuals, digging/guarding redds usually with caudal fin wear, and
- Spent – lethargic, usually in slow pools, backwater, or drifting downstream, with potential damage to body/fins.

A percentage value of observer efficiency (OE) was applied to each section for each survey. OE is the probability that a spawning Kokanee was or could be seen by the observer. The OE value was determined according to several factors that could influence counting efficiency:

- Percent bankfull stream wetted width and depth (less than 25%, 25 to 50%, 50 to 100%, and greater than 100%), recorded every 200 m at the same location for each survey,
- Water clarity (0 to 0.25 m, 0.25 to 0.5 m, 0.5 to1.0 m, 1 to 3 m, and greater than 3 m),
- Brightness (Full, Bright, Medium, and Dark),
- Percent cloud cover (0, 25, 50, 75, and 100%),
- Precipitation type and intensity,

- Cover types and abundance (i.e., large woody debris, deep pools, and undercut banks; none, trace, moderate, or abundant), and
- Percent crown closure (0, 1-20%, 21-40%, 41-70%, 71-90%, greater than 90%).

Redds were identified and counted in each section based on observations of cleaned gravel patches and depressions in suitable spawning areas. The location of each identified redd or redd complex was recorded using digital field data mapping software (ArcGIS Field Maps). The use of mapping software enabled observers to avoid disturbing previously identified redds during subsequent surveys. A redd revisit form within the mapping software was used to monitor redd locations throughout the survey duration; redd observations including photos, counts, fish observations and comments were uploaded during each visual bank walk survey and revisited on subsequent surveys.

Dead Kokanee spawners, hereinafter referred to as carcasses, were encountered during the bank walk surveys. A subset of these carcasses was assessed for sex, measured for fork length and postorbital-hypural length, and sampled for age structures (i.e., otoliths). Otoliths were collected throughout the migration period to reduce potential for temporal bias. Collected otoliths were placed in plastic vials and in scale envelopes (i.e., coin envelopes) to avoid breakage and sent to North/South Consultants Inc. in Winnipeg, Manitoba on September 29, 2025, for age analysis. A sample size of 100 carcasses was targeted for otolith collection in Davidson Creek, while 30 carcasses were targeted for all other watercourses. Dead fish were cut in half to avoid recounting on subsequent bank walks, with females being internally assessed as either:

- Spent (approximately 100% of eggs released);
- Partially spawned (approximately 50% of eggs released); or
- Not spawned (approximately 0% of eggs released).

In situ water quality measurements were recorded at the downstream (start) and upstream (end) extent of each bank walk survey section. Measurements collected included temperature in degrees Celsius (°C), pH, specific conductivity in microsiemens per centimetre (µS/cm), dissolved oxygen in milligrams per litre (mg/L) and percent saturation (%), and turbidity in nephelometric turbidity units (NTU). Water quality measurements were collected using a YSI ProQuatro multiparameter meter and a LaMotte turbidity meter. Bankfull and wetted width channel measurements were recorded every 200 m within each survey section.

### 3.1.3 Laboratory Methods

Age analysis was conducted by North/South Consultants Ltd. Otoliths were thin sectioned and set in Cold Cure epoxy to harden for 48 hours. The nucleus was marked with a fine tipped marker and two points on either side of the nucleus. Using a Struers Minitom low speed sectioning saw, the otolith was sectioned by connecting the line through the nucleus. Depending on otolith size, two sections were taken. The sections of otolith were then permanently mounted on a microscope slide with Cytoseal-60 and viewed under a microscope with transmitted light. All otoliths were read by an experienced ageing technician, with structures rated on quality based on the following confidence index:

- Very good – annuli are clear with no interpretation problems.

- Good – annuli are clear with few easy interpretation problems.
- Fair – annuli are fairly clear with some areas presenting easy and moderate interpretation problems.
- Poor – annuli are fairly unclear presenting a number of difficult interpretation problems.
- Very Poor – annuli are very unclear presenting significant interpretation problems.

### 3.1.4 Quality Assurance/Quality Control

Water quality meters were calibrated each morning prior to use. Calibration solutions for conductivity (1,413 µS/cm) and pH (4.01, 7.01, and 10.01 pH) were used to calibrate the YSI ProQuatro multiparameter meters. The dissolved oxygen sensor was calibrated in the field prior to use. Sensor membranes and fluid were replaced when required. Lamotte turbidity meters were calibrated with solution (0, 1, 10, or 100 NTU) in the expected turbidity range for the watercourse.

Field crews were experienced and knowledgeable of fish species present in the local watersheds. A subset of observed fish were photographed for species identification verification. Otolith vial envelopes were labeled with date, site name, and unique fish ID. Otolith sample inventories were compiled, maintained, and verified prior to shipping to laboratories. Chain-of-custody forms were completed and shipped with samples for laboratory analysis.

Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to nightly uploads to cloud servers to mitigate the risk of data loss.

North/South Consultants Ltd. completed quality control and quality assurance for age structures, which was conducted independently by an alternate ageing technician on a randomly selected subset (10%) of otoliths. If 90% agreement was not achieved with regard to age, all structures were re-analyzed using a three-reader consensus approach.

### 3.1.5 Data Analysis

#### 3.1.5.1 Spawner Abundance

To standardize counts of Kokanee spawners, Kokanee spawner density was calculated as the number of fish observed divided by the length and average wetted width (i.e., area) of each survey section and was expressed as the number of fish per 100 $m^2$. Lengths of individual survey sections were derived from FHAP data with the exception of 661-20C-KO through 661-20H-KO where site lengths are measured map distances.

Estimates of Kokanee abundance were calculated using the area-under-the-curve (AUC) method. This involved calculating the area under the plotted curve of abundance versus sampling date using integration. The area under this curve gives the estimated total number of fish-days, calculated as:

$$AUC = 0.5\sum(t_i - t_{i-1})(p_i - p_{i-1})$$

Where:
$t_i$ is the number of days from the first to the *ith* survey day
$p_i$ is the number of OE-adjusted fish observations from the first to the last day of survey.

Two AUC methods were employed: Gaussian AUC (quasi-Poisson generalized linear model; GAUC) and Trapezoidal AUC (TAUC) methodologies outlined by (Millar and Jordan 2013). The AUC calculations were conducted with RStudio (RStudio Team, 2025) and used the live counts obtained from visual surveys, adjusted for OE (Palmer 2023b, Palmer, 2023c).

In Davidson Creek, weekly bank walk surveys were completed through all sections on the same day. In Creek 661, bank walk surveys were completed over a two-day period within the same week (Table 3-2) to cover all sections, with four sections completed per day; we assumed fish did not move between the lower four sections and the upper sections over the two-day sampling period, and we used the first survey date for the purposes of the AUC calculations. Escapement was not calculated for Chedakuz Creek sections (CC-15, CC_3.16, , CC-02 and CC-05) as the entire length of the watercourse was not surveyed.

Escapement was estimated by dividing the AUC estimate by a value of survey life (synonymous with residence time).

$$Escapement\ (E) = AUC \div SL$$

Survey life (SL) is the length of time from when fish enter the survey area to the time they perish and is typically a stream-specific value. Currently, creek specific SL for Davidson Creek and Creek 661 are unknown; derivation of SL is beyond the scope of this monitoring program, hence a province-wide average literature value of 12.4 ± 0.8 days (based on 43 literature values) has been used in previous years to calculate the estimated escapement (Palmer 2023c)

#### 3.1.5.2 Redd Abundance

Redd density was calculated as the number of redds observed divided by the length times average wetted width of each surveyed section, and it was expressed as the number of redds per 100 $m^2$. Lengths of individual survey sections were derived from FHAP data with the exception of 661-20C-KO through 661-20H-KO where site lengths were measured map distances.

#### 3.1.5.3 Length and Age at 100% Maturity

Both mean fork length and mean postorbital-hypural length were statistically compared among sites. First, the distributions were tested for normality using an Anderson-Darling test and if normally distributed, two sample T-tests were computed to compare the respective lengths. Size at maturity distributions were calculated by determining the mean age for each survey section. The mean postorbital-hypural length, mean fork length, and standard deviation (SD) were calculated for each age class and each survey section. A control-impact analysis (with a one-way Analysis of Variance [ANOVA]) was conducted for spawner length at maturity for AEMP sites. Significance was assumed when $p < 0.05$.

## *3.2 Fish Habitat Assessment Procedure Survey*

### 3.2.1 Timing and Field Methods

Detailed fish habitat data were collected prior to the arrival of Kokanee spawners to evaluate changes in habitat availability. Habitat assessments were conducted in July and August 2025 through 14 survey sections in Davidson Creek, Middle and Lower Chedakuz Creek, and Creek 661; Survey dates are provided in Table 3-3.

Habitat assessments followed the Level 1 methodologies of the Fish Habitat Assessment Procedures manual developed by Johnston and Slaney (1996). This involved dividing a survey section into distinct, naturally occurring habitat units (cascades, glides, pools, riffles, or other), as well as measuring several components of the habitat (length, bankfull and wetted widths and depths residual pool depths riffle crest depths) and describing specific features (bed material, cover types and percentages for a subset of each habitat unit encountered). Surveys were conducted in an upstream direction with GPS waypoints collected at the lower extent of each habitat unit using an EOS Arrow 100 to improve location accuracy. Discharge measurements were collected at the start of each survey using a Swoffer Model 2100 Current Velocity Meter.

**Table 3-3. Fish habitat assessment procedure sampling dates**

| *Program* | *Waterbody* | *Survey Section* | *FHAP Survey Dates* |
|---|---|---|---|
| Condition 3.14/ AEMP | Davidson Creek | DC-1A-KO | July 16-17, 2025 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | July 17, 2025 |
| Condition 3.14 | Davidson Creek | DC-2-KO | July 17-18, 2025 |
| Condition 3.14/ AEMP | Davidson Creek | DC-3-KO | August 20, 2025 |
| Condition 3.14 | Davidson Creek | DC-4-KO | August 21, 2025 |
| AEMP | Middle Chedakuz Creek | CC-05A-KO | July 21, 2025 |
| AEMP | Middle Chedakuz Creek | CC-05B-KO | July 20-21, 2025 |
| Condition 3.16 | Lower Chedakuz Creek | CC_3.16 | July 18, 2025 |
| AEMP | Middle Chedakuz Creek | CC-02A-KO | July 24, 2025 |
| AEMP | Middle Chedakuz Creek | CC-02B-KO | July 25, 2025 |
| AEMP | Lower Chedakuz Creek | CC-15A-KO | July 19, 2025 |
| AEMP | Lower Chedakuz Creek | CC-15B-KO | July 19, 2025 |
| AEMP | Creek 661 | 661-20A-KO | July 22, 2025 |
| AEMP | Creek 661 | 661-20B-KO | July 22-23, 2025 |

### 3.2.2 Quality Assurance/Quality Control

FHAP surveys were conducted by a combination of the same field crew members to maintain consistency across all sites. Field data, photographs, and mapping information collected on digital platforms were examined for completeness. To mitigate the risk of data loss, data were collected digitally using Triton's specific FileMaker database and were backed up nightly by field crews.

### 3.2.3 Data Analysis

The relative abundance of each habitat type unit was calculated for each survey section using Microsoft Excel.

## *3.3 Substrate Composition*

### 3.3.1 Timing and Field Methods

Substrate sampling was conducted at six sites that were not sampled during the 2024 field program. Substrate samples could not be collected at all sites in 2024 due to wildfire activity and, once fieldwork resumed, the presence of spawning Kokanee and redds. As such, the remaining six sites were sampled in July 2025 prior to the start of Kokanee spawning. Sampling dates are provided in Table 3-4.

Substrate sampling was conducted to characterize and monitor changes to substrate composition in Kokanee spawning areas. Four riffle crests were selected within each survey section for substrate sampling prior to the arrival of Kokanee spawners; the location of each sampled riffle crest was marked in the field with flagging tape and recorded using a handheld GPS unit. At each riffle crest, three samples were collected at 25%, 50%, and 75% of the channel width, totalling 12 substrate samples for each survey section. Samples were collected using a modified McNeil core sampler in accordance with the methods described in the British Columbia Field Sampling Manual, Part D (BC MOECCS 2020). Substrate samples were shipped to the Australian Laboratory Services Pty Ltd. (ALS) for laboratory particle size distribution analysis.

**Table 3-4. Substrate sampling dates**

| *Program* | *Waterbody* | *Survey Section* | *Substrate Sampling Dates* |
|---|---|---|---|
| AEMP | Middle Chedakuz Creek | CC-05A-KO | July 21, 2025 |
| AEMP | Middle Chedakuz Creek | CC-05B-KO | July 20, 2025 |
| AEMP | Middle Chedakuz Creek | CC-02A-KO | July 25, 2025 |
| AEMP | Middle Chedakuz Creek | CC-02B-KO | July 28, 2025 |
| AEMP | Creek 661 | 661-20A-KO | July 23, 2025 |
| AEMP | Creek 661 | 661-20B-KO | July 24, 2025 |

### 3.3.2 Laboratory Methods

Particle size distribution analysis was completed by ALS and followed the Salmonid Spawning Gravel Composition module in the Timer, Fish and Wildlife Ambient Monitoring Program manual and method manual (Schuett-Hames et al. 1994, Schuett-Hames et al. 1999). Briefly, this involved three methods: dry sieving, wet sieving, and sedimentation using a pipette. The data from the three particle sizing methods were combined, and individual particle sizing (0.125 mm, 0.25 mm, 0.5 mm, 0.85 mm, 1.0 mm, 2.0 mm, 4.0 mm, 8.0 mm, 16.0 mm, 32.0 mm, and 64.0 mm) along with the proportional weight of material was reported.

### 3.3.3 Quality Assurance/Quality Control

ALS completed the quality control and quality assurance for sediment samples collected. These reports are included in Appendix 3.

### 3.3.4 Data Analysis

The mean, maximum, minimum, and standard deviation were calculated for the percent substrate smaller than 0.85 mm, and the geometric mean diameter was calculated for each of the samples. The percentage of substrates less than 0.85 mm has been used as an indicator of changes to substrate caused by land management activities, while the geometric mean diameter has been correlated with survival to emergence in salmonids (Schuett-Hames et al. 1994).

The geometric mean distributions were tested for normality using a Shapiro-Wilk test, followed by a Kruskal-Wallis test to test significant difference in the geometric mean diameter among the survey sections. The H statistic for the Kruskal-Wallis test was approximated by Chi-Squared distribution. This analysis was used to determine if the geometric mean diameter was consistent between the survey sections. The significance threshold was set at $p < 0.05$.

## *3.4 Underwater Camera*

### 3.4.1 Timing and Field Methods

A motion-activated underwater camera (Biotactic G3) was installed at the mouth of Davidson Creek prior to the commencement of the Kokanee spawning migration to estimate total abundance of fish entering Davidson Creek. It was installed on July 15, 2025, and remained in the watercourse for the entire Kokanee spawning migration period, until it was removed on September 21, 2025. The camera was mounted inside a constructed viewing tunnel and powered by batteries and solar panels erected on the shoreline. The viewing tunnel was integrated into a rigid fish fence spanning the width of the channel; the setup ensured all migrating fish needed to pass through the camera viewing tunnel. The camera was triggered by movement of fish traveling through the viewing tunnel and was set to record video clips to the camera's computer once activated. A measuring board was mounted on the inside of the viewing tunnel allowing fish length to be assessed during video review.

The integrity of the rigid fence and viewing tunnel was inspected daily, with cleaning and modifications or repairs completed as necessary. The video recordings were downloaded daily to an external hard drive and were backed up to a second external hard drive each evening to mitigate the risk of data loss.

### 3.4.2 Data Analysis

Videos were reviewed by a technician proficient in fish identification using VLC Media Player to determine fish species, number of fish, and direction of movement. Videos were viewed at three to four times regular speed until a fish was observed, at which point the video was slowed to half speed or paused to determine fish species identification, direction of movement, length (cm), and number of fish.

# 4.0 Results

## *4.1 Field Program*

Similarly to 2023 and 2024, the DC-3-KO section on Davidson Creek was heavily impacted by beaver activity. During the 2024/2025 field season, existing beaver dams were higher and longer than in previous years, and several new dams and complexes were constructed (Appendix 1: Photo 6). The numerous dams are believed to have potentially restricted and impeded Kokanee upstream migration such that no evidence of adult Kokanee (alive or dead) or Kokanee redds was detected upstream of a large 2.2 m high dam at the downstream end of DC-3-KO. As a result, the upper extent of DC-2-KO was shifted downstream in 2025 to better capture and reflect the lack of Kokanee upstream from this migration barrier. In addition, due to a lack of any observed Kokanee or evidence thereof, after six consecutive weeks of surveys, and peak counts observed in lower survey sections, it was determined that bank walks through DC-3-KO and DC-4-KO could cease on August 29, 2025.

A newly constructed beaver dam was observed during the first week in September in Middle Chedakuz Creek, located mid-section in CC-05A-KO; the dam was estimated to be approximately 3 m high and 16 m long. The beaver dam was holding back approximately 1.5 m of water, flooding both sides of upstream banks. It was determined that this dam has potential to impede the upstream migration of Kokanee (Appendix 1: Photo 11).

In 2025, spawner surveys were conducted on the entire length of known Kokanee distribution in Creek 661. Each section was surveyed weekly between late July and mid September, except for sections 661-20G-KO, and 661-20H-KO where the last week of July was missed due to challenging terrain and environmental conditions. No Kokanee or redds were detected upstream of a large 1.5 m high beaver dam and 0.75 m plunge pool combination located mid-section in 661-20E-KO (Appendix 1: Photos 9 and 10). It was determined that bank walks on 661-20F-KO, 661-20G-KO, and 661-20H-KO could cease on September 8, 2025 due to a lack of any observed Kokanee, or evidence thereof, after six weeks of surveys.

## *4.2 Kokanee Visual Spawner Surveys*

The data collected during the visual spawner surveys, including live and dead Kokanee counts, redd counts, and detailed survey information, is summarized by survey section and date in Appendix 2.

### 4.2.1 Timing

Approximate dates of Kokanee spawner run timing observed during the 2025 season are provided in Table 4-1.

Kokanee were first observed in Davidson Creek on July 26, 2025, aligning with the mid July survey commencement trigger of the AEMP implementation framework. The peak spawner count occurred on August 15, 2025 in DC-1A-KO and DC-1B-KO, while DC-2-KO peaked a week later on August 22, 2025. The survey termination trigger was met on September 24, 2025, with one

Kokanee observed in DC-1A-KO, and none in DC-1B-KO and DC-2-KO. No Kokanee or Kokanee redds were observed in DC-3-KO or DC-4-KO.

In Middle Chedakuz Creek, Kokanee were observed in all survey sections by August 16, 2025, supporting the implementation framework survey commencement trigger of early August. One Kokanee was first observed in CC-05A-KO on July 27, 2025, followed by two visual surveys with no observations until August 16, 2025. Kokanee abundance peaked between August 23 and 30, 2025. The survey termination trigger was met in the CC-02 and CC-05 sections on September 13 and 26, 2025, respectively with 24 Kokanee (1% or less of observations) remaining in CC-05B-KO.

Kokanee were first observed in lower Chedakuz Creek between August 5 and 26, 2025, a week following the mid August commencement trigger. There was only one fish observed in CC-15A-KO throughout the survey period, with no defined peak. One Kokanee was observed in CC-15B-KO on September 16, 2025, meeting the termination trigger.

In Creek 661, the first Kokanee observation was made on August 17, 2025 in 661-20A-KO, supporting the implementation framework survey commencement trigger of early August. The termination trigger was met between September 14 and 15, 2025; no Kokanee were observed in sections 661-20A-KO through 661-20E-KO. No Kokanee or Kokanee redds were observed in 661-20F-KO through 661-20H.

**Table 4-1. Approximate dates of Kokanee spawner run timing observed during the 2025 season**

| ***Program*** | ***Waterbody*** | ***Survey Section*** | ***Approximate Spawner Timing Dates in 2025*** | | |
|---|---|---|---|---|---|
| | | | ***Start*** | ***Peak*** | ***End*** |
| Condition 3.14/AEMP | Davidson Creek | DC-1A-KO | July 26 | August 15 | September 24 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | July 26 | August 15 | September 24 |
| Condition 3.14 | Davidson Creek | DC-2-KO | July 26 | August 22 | September 5 |
| Condition 3.14/AEMP | Davidson Creek | DC-3-KO | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | - | - | - |
| AEMP | Middle Chedakuz Creek | CC-02A-KO | August 16 | August 23 | September 13 |
| AEMP | Middle Chedakuz Creek | CC-02B-KO | August 16 | August 30 | September 13 |
| AEMP | Middle Chedakuz Creek | CC-05A-KO | July 27 | August 23 | September 26 |
| AEMP | Middle Chedakuz Creek | CC-05B-KO | August 9 | August 23 | September 26 |
| Condition 3.16 | Lower Chedakuz Creek | CC_3.16 | August 5 | - | September 2 |
| AEMP | Lower Chedakuz Creek | CC-15A-KO | August 26 | August 26 | September 2 |
| AEMP | Lower Chedakuz Creek | CC-15B-KO | August 19 | August 26 | September 16 |
| AEMP | Creek 661 | 661-20A-KO | August 17 | August 24 | September 14 |
| AEMP | Creek 661 | 661-20B-KO | August 24 | August 24 | September 14 |
| AEMP | Creek 661 | 661-20C-KO | August 24 | August 31 | September 15 |
| AEMP | Creek 661 | 661-20D-KO | August 24 | August 24 | September 15 |
| AEMP | Creek 661 | 661-20E-KO | August 25 | August 25 | September 8 |
| AEMP | Creek 661 | 661-20F-KO | - | - | - |
| AEMP | Creek 661 | 661-20G-KO | - | - | - |
| AEMP | Creek 661 | 661-20H-KO | - | - | - |

### 4.2.2 Kokanee Abundance

Cumulatively, 30,690 live Kokanee were recorded across all surveys and survey sections in 2025. It should be noted that cumulative counts may include recounted individual Kokanee spawners throughout the survey period. Middle Chedakuz Creek accounted for 64% (*n* = 19,607) of the total counts, followed by Davidson Creek at 29% (*n* = 8,882), Creek 661 at 7% (*n* = 2,181) and Lower Chedakuz Creek at 0.1% (*n* = 2). By site, CC-05B-KO accounted for 39% (*n* = 12,014) of the Kokanee observations, followed by CC-05A-KO (19%, *n* = 5,689), and DC-1A-KO (14%, *n* = 4,335; Figure 4-1). No Kokanee were observed in DC-3-KO, DC-4-KO, 661-20F-KO, 661-20G-KO, or 661-20H due to large beaver dams at the upper extent of DC-2-KO and mid way through 661-20-E.

Peak Kokanee counts and density by survey section are provided in Table 4-2. The peak count is the greatest number of fish observed in any one day. When comparing Kokanee density between the survey sections , CC-05B-KO had the highest daily peak density of 109.7 fish/100m$^2$ followed by CC-05A-KO at 37.7 fish/100m$^2$ (Figure 4-2) and DC-1B-KO at 36.1 fish/100m$^2$ (Figure 4-3). The lower section of Creek 661 (661-20A) had the highest peak density of 19.1 fish/100m$^2$ occurring around August 24, 2025 while the upper sections had lower densities ranging from 0.6 to 5.0 fish/100m$^2$ (Figure 4-4). Lower Chedakuz Creek exhibited the lowest densities across all survey sections with a peak of 0.12 fish/m$^2$ in CC-15B-KO occurring around August 26, 2025 (Figure 4-5).

**Table 4-2. Peak count and density of spawning Kokanee by survey section**

| *Waterbody* | *Survey Section* | *Kokanee Count* | *Kokanee Density (# /100 m$^2$)* |
|---|---|---|---|
| Davidson Creek | DC-1A-KO | 1,159 | 21.2 |
| | DC-1B-KO | 822 | 36.1 |
| | DC-2-KO | 554 | 17.0 |
| | DC-3-KO | 0 | 0.0 |
| | DC-4-KO | 0 | 0.0 |
| Middle Chedakuz Creek | CC-02A-KO | 708 | 24.5 |
| | CC-02B-KO | 342 | 10.9 |
| | CC-05A-KO | 2,199 | 37.7 |
| | CC-05B-KO | 5,869 | 109.7 |
| Lower Chedakuz Creek | CC_3.16 | 1 | 0.0 |
| | CC-15A-KO | 1 | 0.0 |
| | CC-15B-KO | 14 | 0.1 |
| Creek 661 | 661-20A-KO | 635 | 19.1 |
| | 661-20B-KO | 272 | 5.0 |
| | 661-20C-KO | 80 | 2.4 |
| | 661-20D-KO | 94 | 3.8 |
| | 661-20E-KO | 18 | 0.6 |
| | 661-20F-KO | 0 | 0.0 |
| | 661-20G-KO | 0 | 0.0 |
| | 661-20H-KO | 0 | 0.0 |

**Figure 4-1. Total number of Kokanee observations across all surveys by survey section**

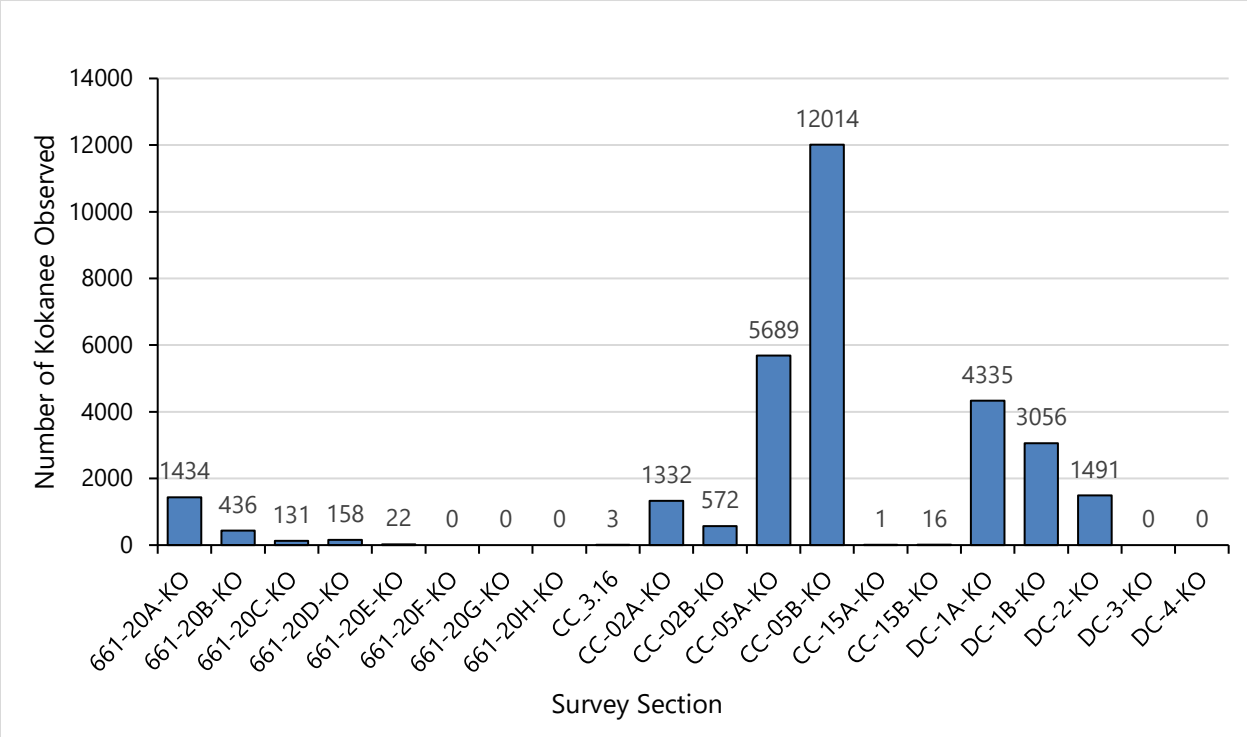



**Figure 4-2. Density of Kokanee in Middle Chedakuz Creek survey sections by survey date**

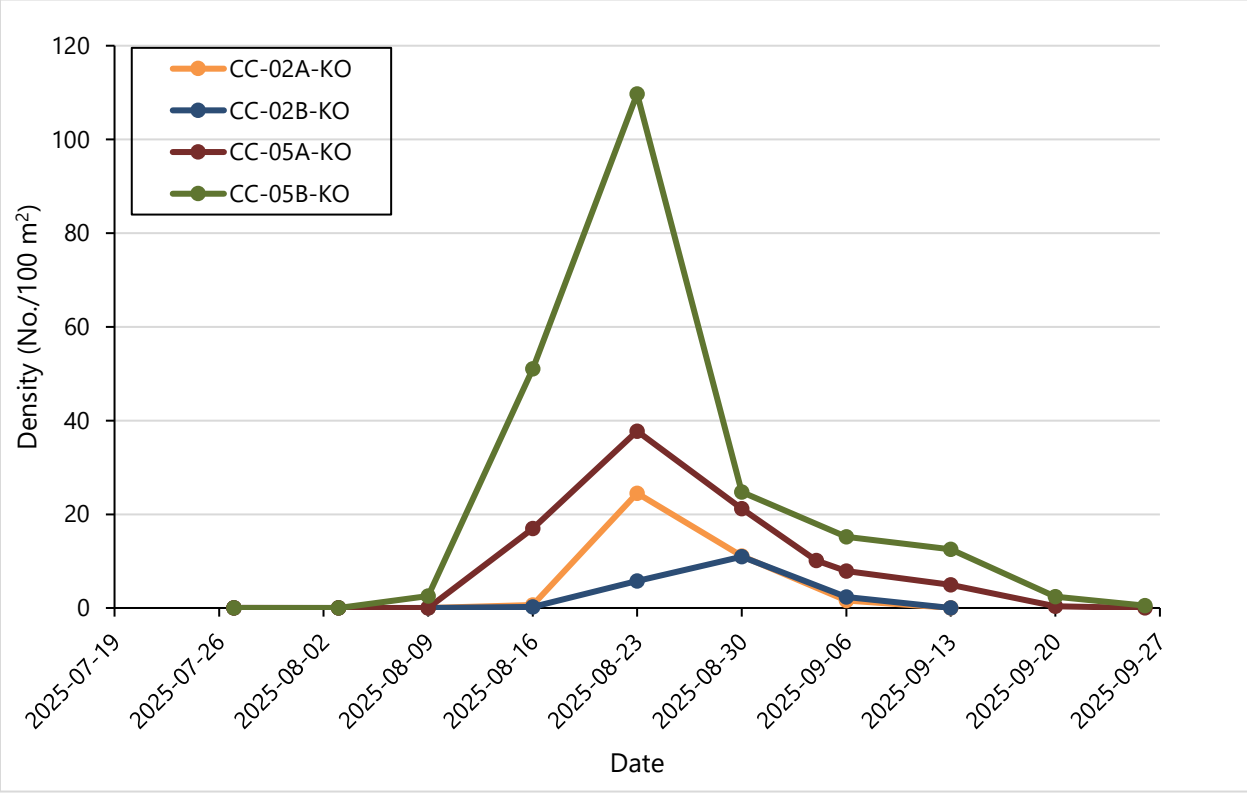
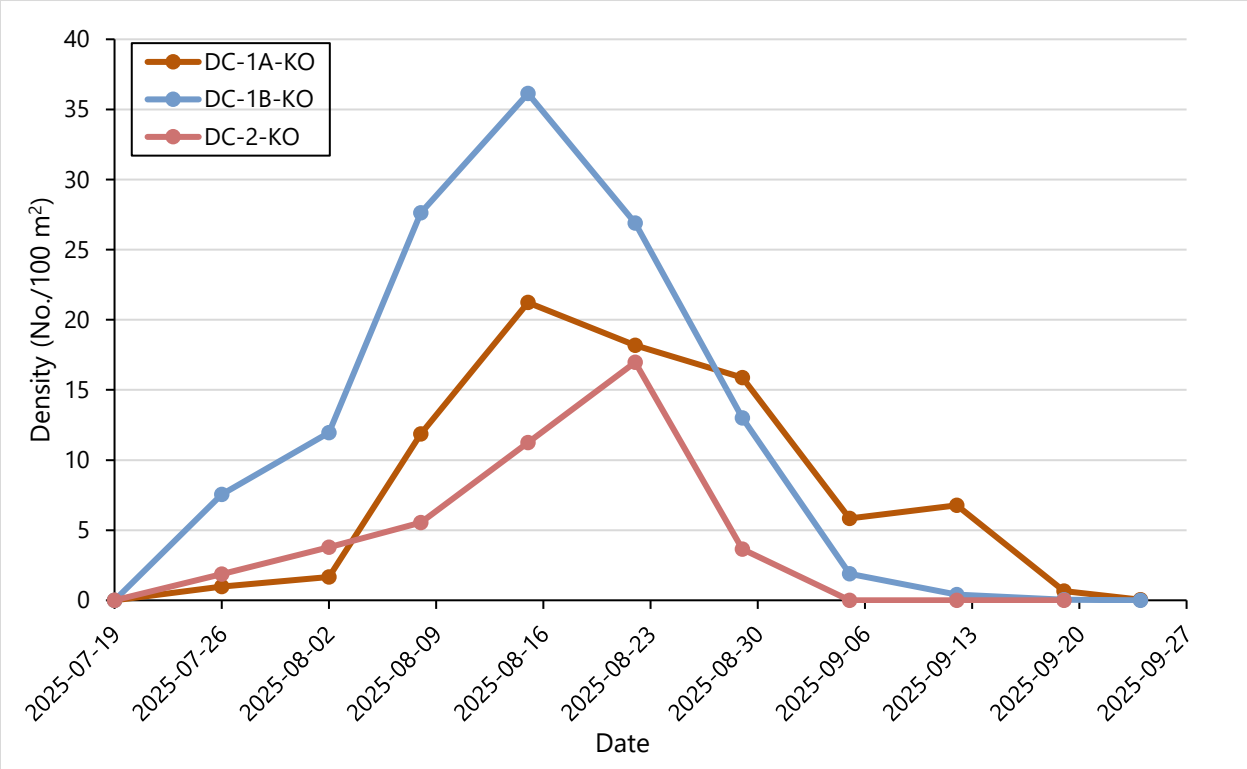
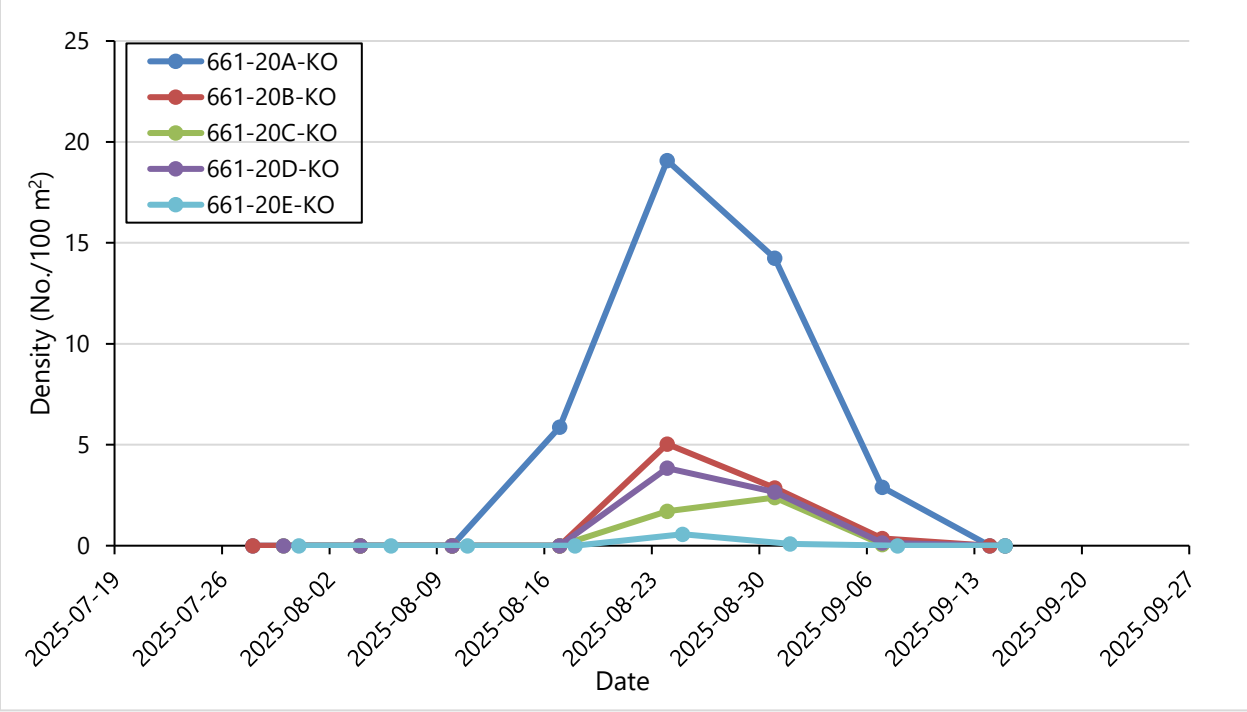


**Figure 4-3. Density of Kokanee in Davidson Creek survey sections by survey date**



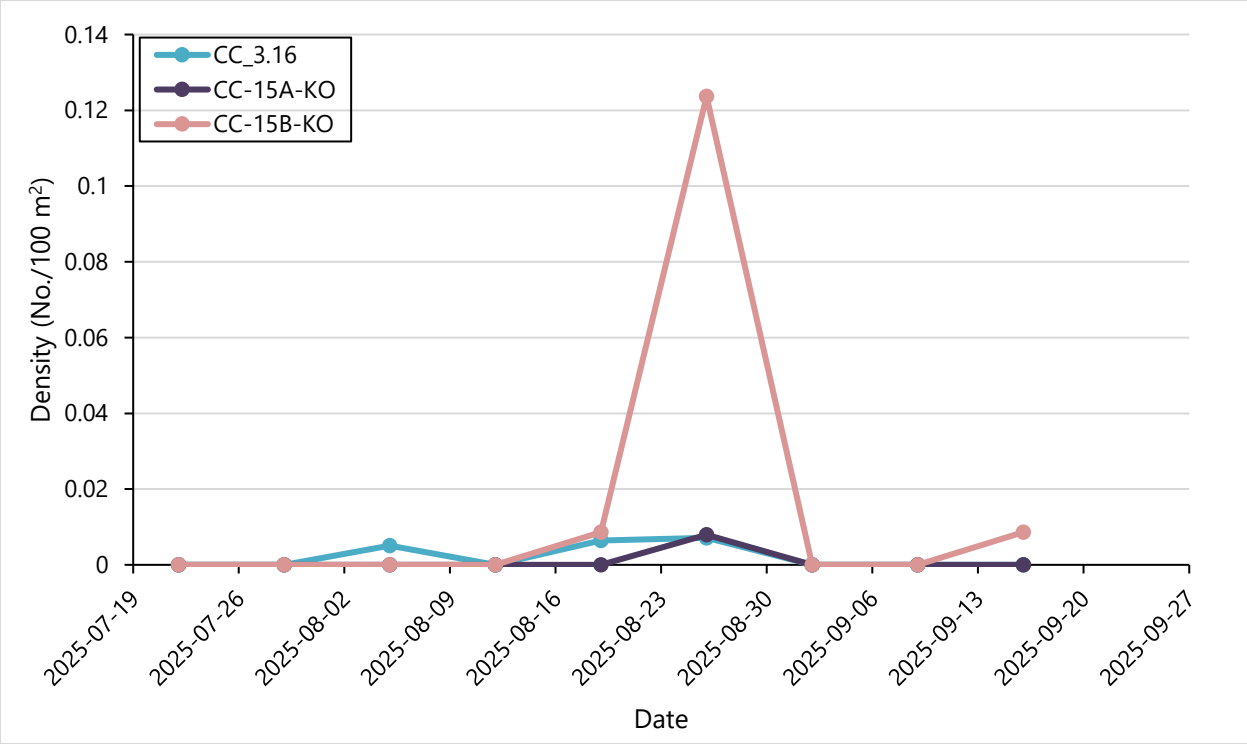

**Note:** DC-3-KO and DC-4-KO not shown on graph as density was zero across all survey dates

**Figure 4-4. Density of Kokanee in Creek 661 survey sections by survey date**




**Note:** 661-20F-KO through 661-20H-KO not shown on graph as density was zero across all survey dates

**Figure 4-5. Density of Kokanee in Lower Chedakuz Creek survey sections by survey date**




Observer efficiency ranged from a minimum of 30% to a maximum of 95% (Table 4-3). Creek 661 exhibited the lowest average by watercourse with 69% OE, while Lower Chedakuz had the highest at 88%. Low OE in Creek 661 can be attributed to abundant woody debris and thick overhanging vegetation while abundant aquatic vegetation hindered visibility in Lower Chedakuz Creek (Photo 12 and Photo 13).

Table 4-4 summarizes the escapement estimates and confidence intervals generated for each of the AUC models for Davidson Creek and Creek 661. The GAUC estimates were slightly greater that the TAUC estimates in both creeks.

**Table 4-3. Observer efficiency by survey section**

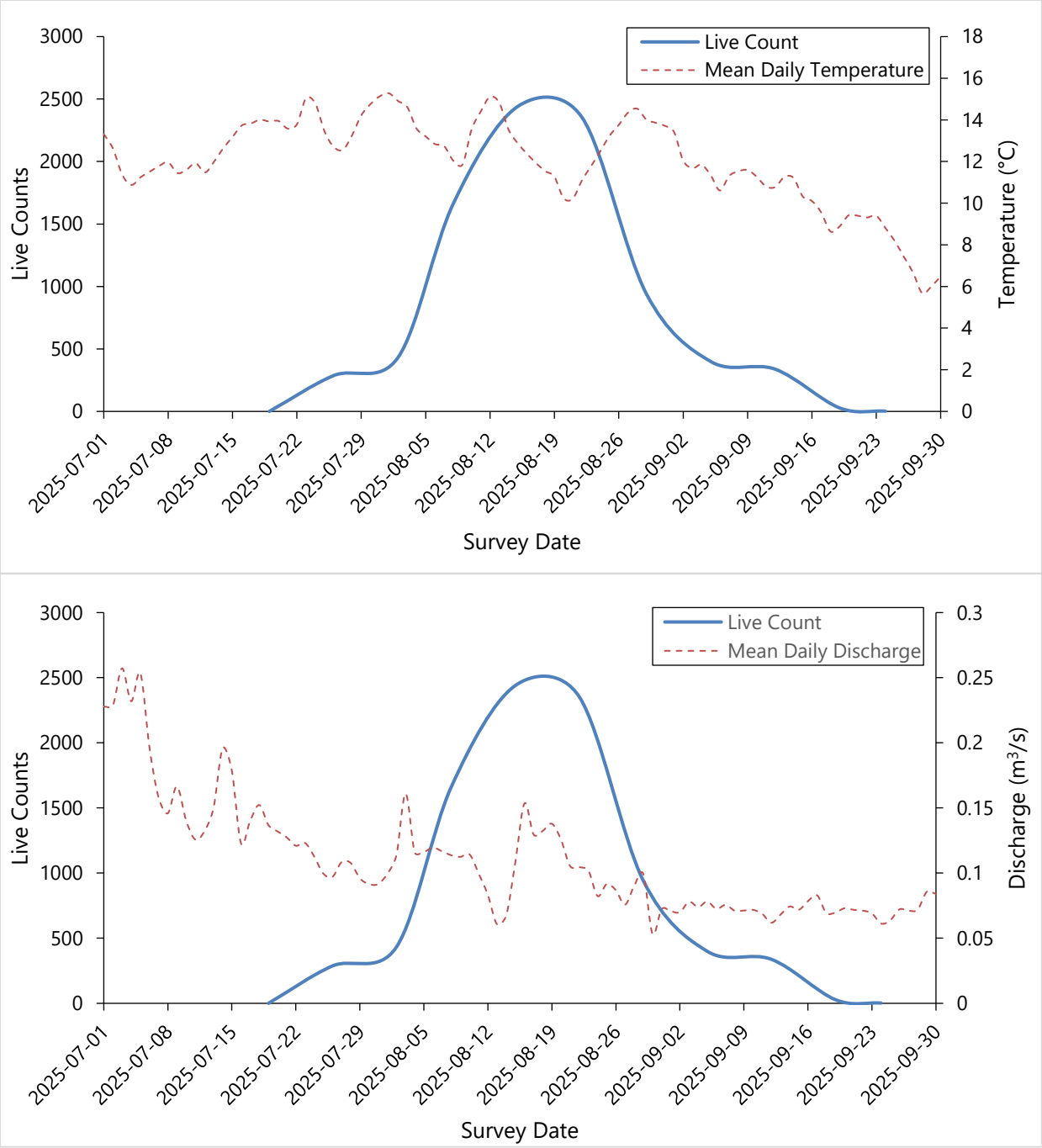
| *Waterbody* | *Survey Section* | *Observer Efficiency (%)* | | |
|---|---|---|---|---|
| | | *Min* | *Max* | *Average* |
| Davidson Creek | DC-1A-KO | 75 | 90 | 86 |
| | DC-1B-KO | 80 | 90 | 84 |
| | DC-2-KO | 75 | 85 | 82 |
| | DC-3-KO | 30 | 95 | 56 |
| | DC-4-KO | 60 | 95 | 73 |
| Middle Chedakuz Creek | CC-02A-KO | 75 | 85 | 81 |
| | CC-02B-KO | 75 | 88 | 82 |
| | CC-05A-KO | 70 | 95 | 83 |
| | CC-05B-KO | 65 | 90 | 79 |
| Lower Chedakuz Creek | CC_3.16 | 75 | 95 | 87 |
| | CC-15A-KO | 75 | 95 | 90 |
| | CC-15B-KO | 70 | 95 | 87 |
| Creek 661 | 661-20A-KO | 60 | 90 | 78 |
| | 661-20B-KO | 60 | 85 | 75 |
| | 661-20C-KO | 50 | 85 | 70 |
| | 661-20D-KO | 65 | 85 | 73 |
| | 661-20E-KO | 50 | 85 | 68 |
| | 661-20F-KO | 50 | 85 | 61 |
| | 661-20G-KO | 40 | 85 | 63 |
| | 661-20H-KO | 50 | 85 | 66 |

**Table 4-4. Escapement estimates including standard error and 95% confidence intervals for Davidson Creek and Creek 661**

| *Waterbody* | *Model* | *Escapement* | *Standard Error* | *Lower 95%* | *Upper 95%* |
|---|---|---|---|---|---|
| Davidson Creek | GAUC* | 7,372 | 2,216 | 3,030 | 11,715 |
| Davidson Creek | TAUC# | 6,193 | 2,161 | 1,958 | 10,429 |
| Creek 661 | GAUC | 1,806 | 167 | 1,479 | 2,134 |
| Creek 661 | TAUC | 1,763 | 119 | 1,529 | 1,996 |

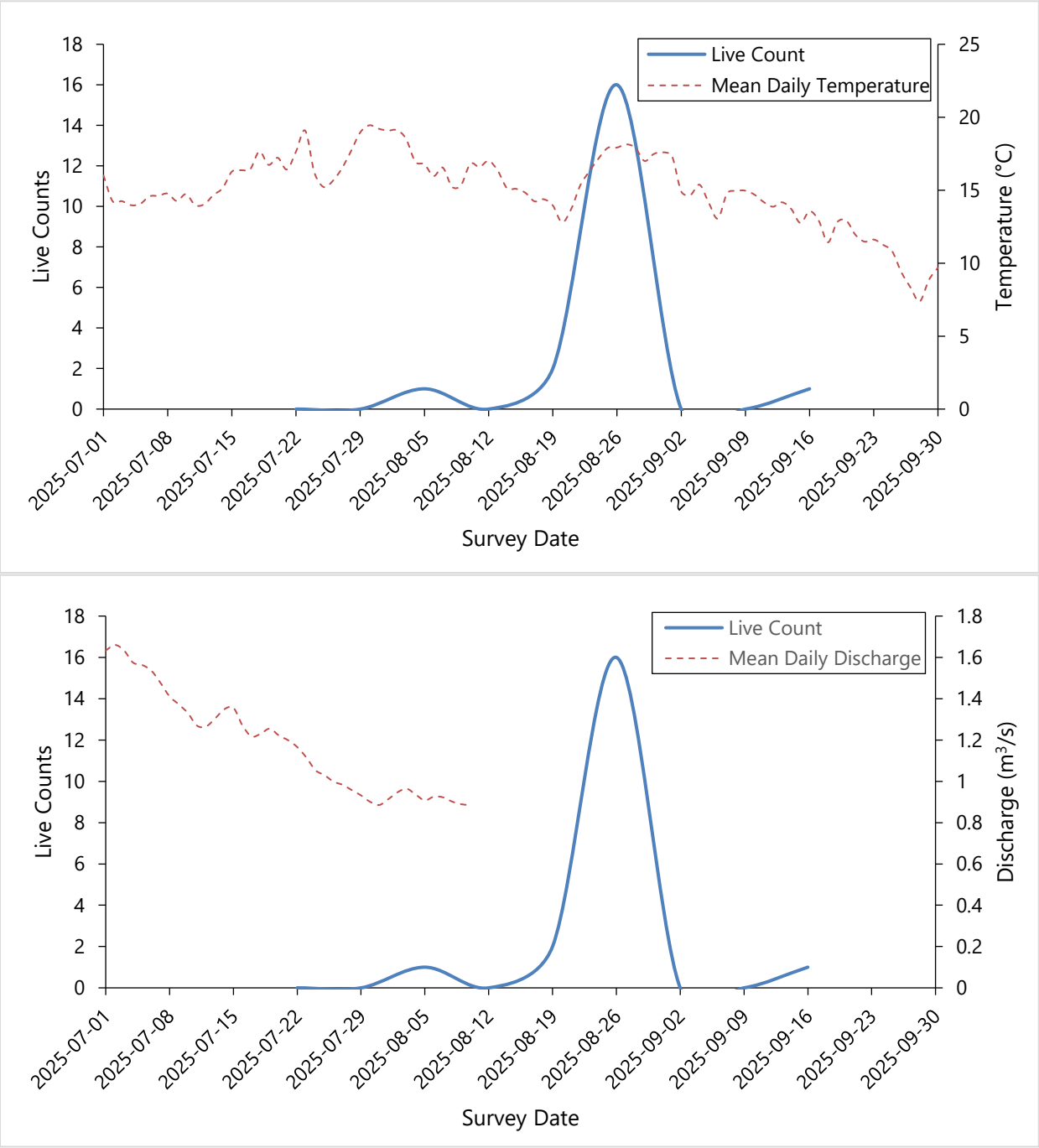
Kokanee live counts were plotted against temperature and discharge data for the entire spawning period for Davidson Creek, Lower Chedakuz Creek, and Creek 661 (Figure 4-6, Figure 4-7, and Figure 4-8). Temperature and hydrometric station locations are depicted in Figure 2-1. In Davidson Creek, temperature data was collected from the ST-08_DEEP location as it was the closest temperature station to the surveyed sections, and discharge data was collected from the DC-05 hydrometric station. Temperature and discharge data were both collected at the CC-15 station in Lower Chedakuz Creek, and from the 661-09 station in Creek 661. Discharge data for Lower Chedakuz Creek were not available beyond August 10, 2025.

**Figure 4-6. Kokanee live counts in Davidson Creek compared to temperature (above) and discharge (below)**



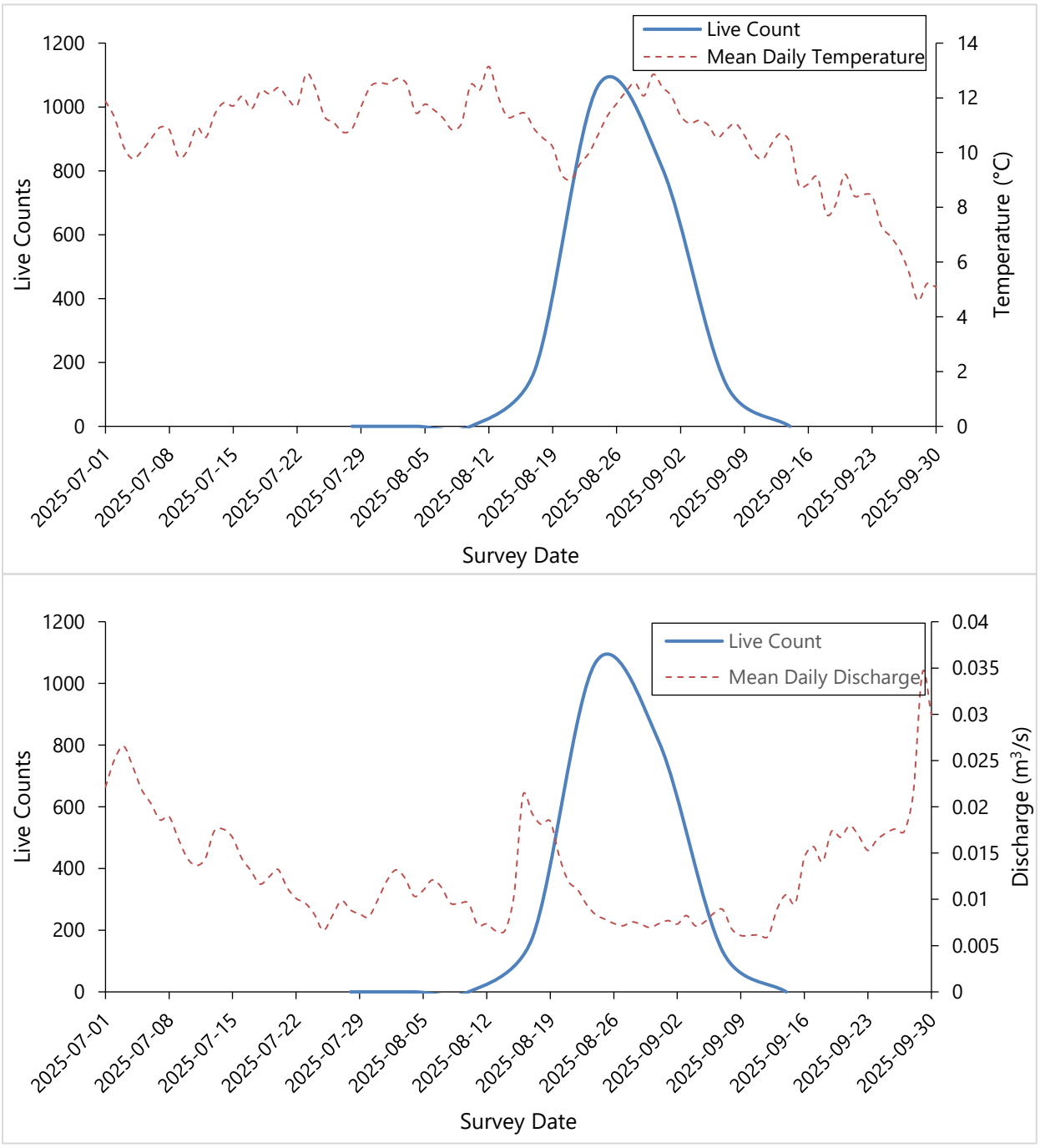

**Note:** Mean daily water temperature data was collected from the ST-08_DEEP temperature station provided by BW Gold and discharge data was collected from the DC-05 hydrometric station provided by Knight Piésold

**Figure 4-7. Kokanee live counts in Lower Chedakuz Creek compared to temperature (above) and discharge (below)**




**Note:** Mean daily water temperature data was collected from the CC-15 temperature station provided by BW Gold and discharge data was collected from the CC-15 hydrometric station provided by Knight Piésold. Discharge data beyond August 10, 2025 not available.

**Figure 4-8. Kokanee live counts in Creek 661 compared to temperature (above) and discharge (below)**




**Note:** Mean daily water temperature data was collected from the 661-09 temperature station provided by BW Gold and discharge data was collected from the 661-09 hydrometric station provided by Knight Piésold

### 4.2.3 Redd Abundance

Peak redd counts and densities are provided in Table 4-5. Peak redd counts were highest in Middle Chedakuz Creek at CC-05B-KO with 120 redds, followed by Davidson Creek at DC-1A-KO, and CC-02A-KO with 64 and 47 redds, respectively. No redds were observed in DC-3-KO, DC-4-KO, 661-20F-KO, 661-20G-KO or 661-20H due to large, impassable beaver dams at the upper extent of DC-2-KO, and mid way in 661-20E-KO.

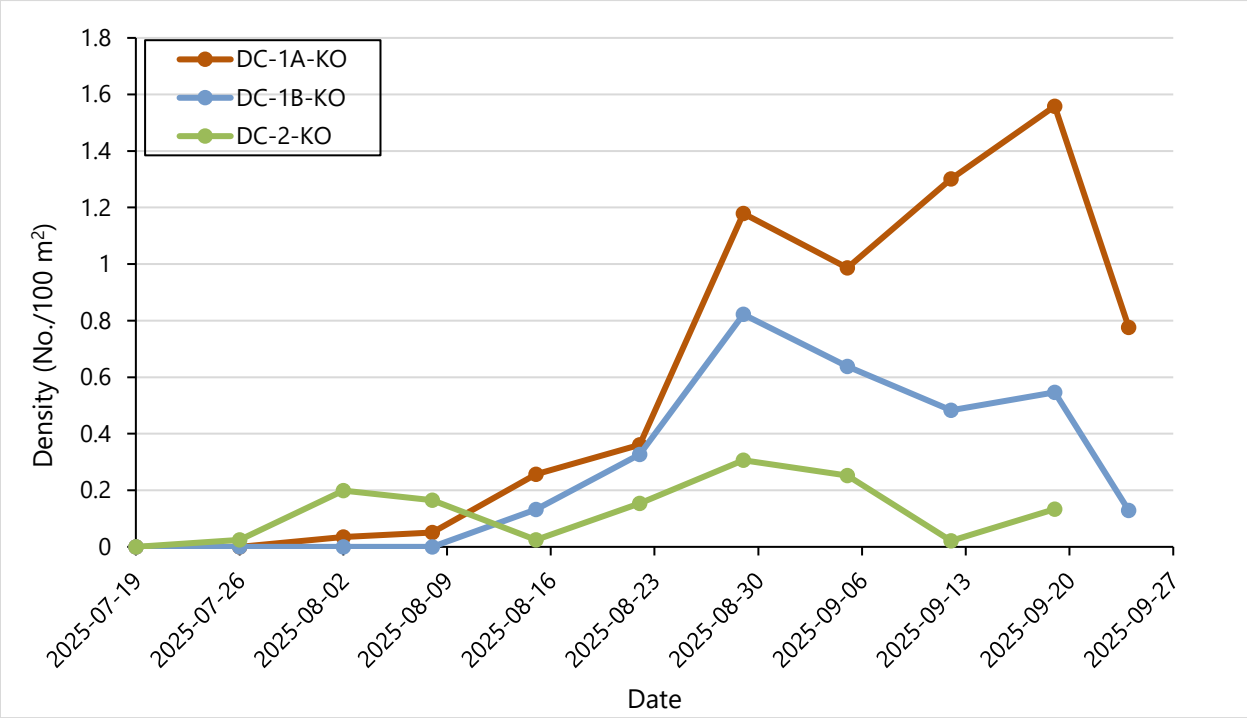
When comparing redd density, CC-05B-KO, DC-1A-KO, and CC-02A-KO had the highest peak density of redds per 100 $m^2$ at 2.51, 1.56, and 0.99, respectively (Table 4-5). All Kokanee bearing sections in Davidson Creek showed a bimodal distribution in redd densities, peaking around August 29, 2025 and a second peak around September 19 (Figure 4-9). In Creek 661, 661-20D-KO had the highest peak density around September 7, 2025 with 0.56 redds/100$m^2$ followed by 661-20A-KO and 661-20B-KO peaking around September 12, 2025 with 0.51 and 0.49 redds/100$m^2$, respectively (Figure 4-10). Lower Chedakuz had the lowest redd density with CC-15B-KO peaking at 0.05 redds/100$m^2$ (Figure 4-11). In Middle Chedakuz Creek, CC-05B-KO had the highest peak overall with 2.51 redds/100$m^2$ around September 20, 2025 (Figure 4-12). The spatial distribution and the abundance of Kokanee redds for each watershed are provided in Figure 4-13 to Figure 4-16.

Peak redd density at all creeks occurred in September. When comparing Kokanee density to redd density, it appears that peak redd density lags by approximately two to three weeks, suggesting the average length of time for Kokanee to pair up and construct a redd in these sections may be two to three weeks.

**Table 4-5. Peak count and density of Kokanee redds by survey section**

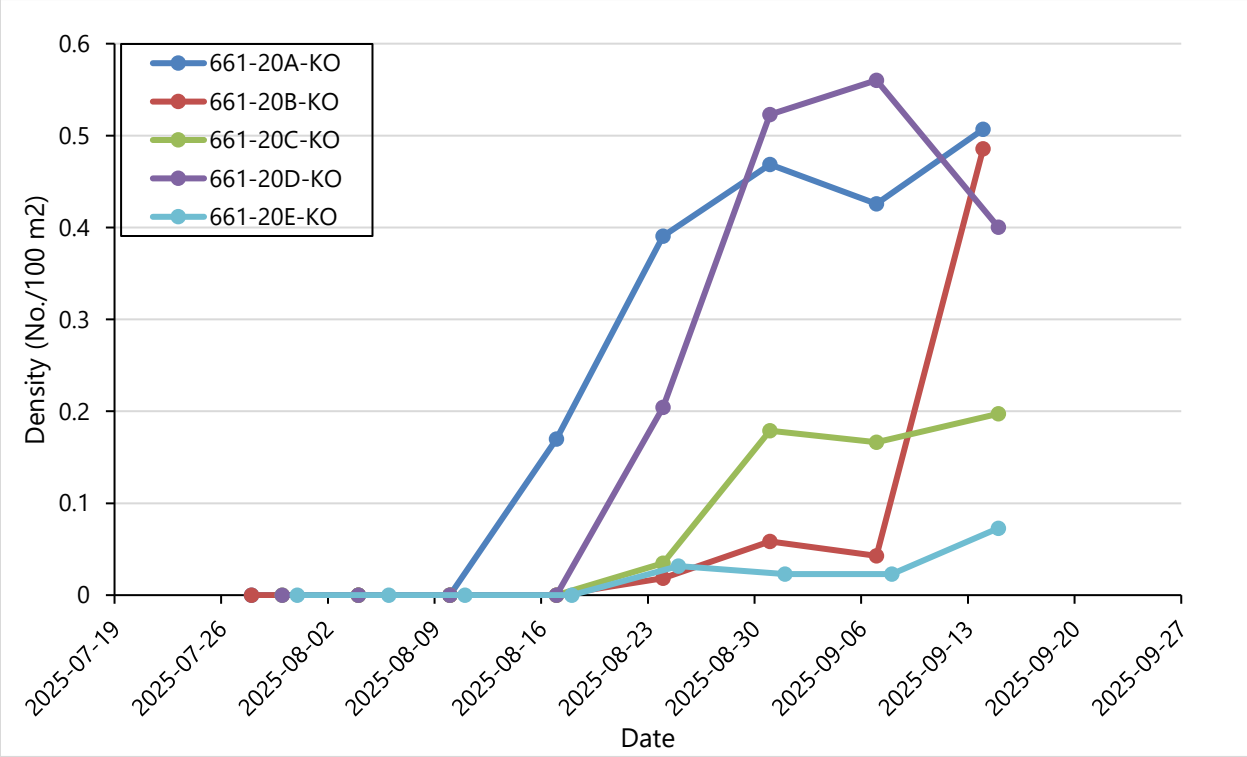
| *Waterbody* | *Survey Section* | *Peak Redd Count* | *Peak Redd Density (# /100 m²)* |
|---|---|---|---|
| Davidson Creek | DC-1A-KO | 64 | 1.56 |
| | DC-1B-KO | 17 | 0.82 |
| | DC-2-KO | 9 | 0.31 |
| | DC-3-KO | 0 | 0.00 |
| | DC-4-KO | 0 | 0.00 |
| Middle Chedakuz Creek | CC-02A-KO | 47 | 0.99 |
| | CC-02B-KO | 24 | 0.84 |
| | CC-05A-KO | 32 | 0.56 |
| | CC-05B-KO | 120 | 2.51 |
| Lower Chedakuz Creek | CC_3.16 | 0 | 0.00 |
| | CC-15A-KO | 4 | 0.03 |
| | CC-15B-KO | 6 | 0.05 |
| Creek 661 | 661-20A-KO | 18 | 0.51 |
| | 661-20B-KO | 29 | 0.49 |
| | 661-20C-KO | 8 | 0.20 |
| | 661-20D-KO | 14 | 0.56 |
| | 661-20E-KO | 4 | 0.07 |
| | 661-20F-KO | 0 | 0.00 |
| | 661-20G-KO | 0 | 0.00 |
| | 661-20H-KO | 0 | 0.00 |

**Figure 4-9. Density of Kokanee redds in Davidson Creek survey sections by survey date**



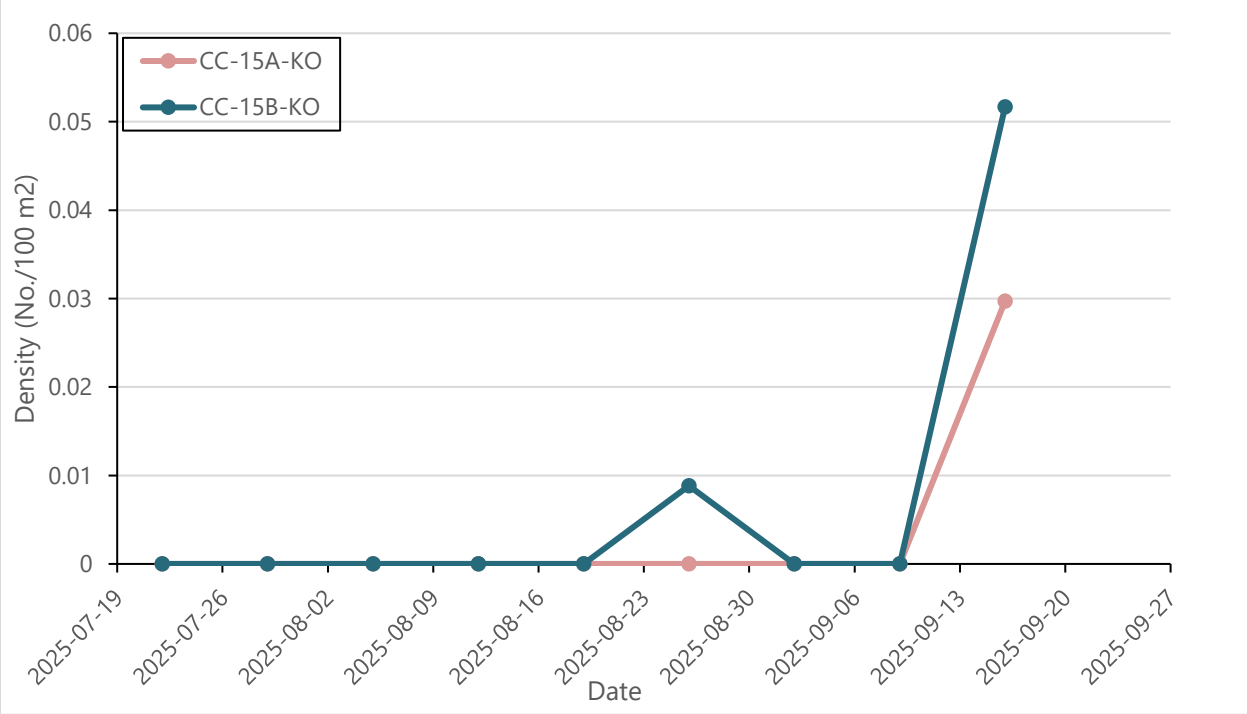

**Note:** DC-3-KO and DC-4-KO not shown on graph as density was zero across all survey dates

**Figure 4-10. Density of Kokanee redds in Creek 661 survey sections by survey date**



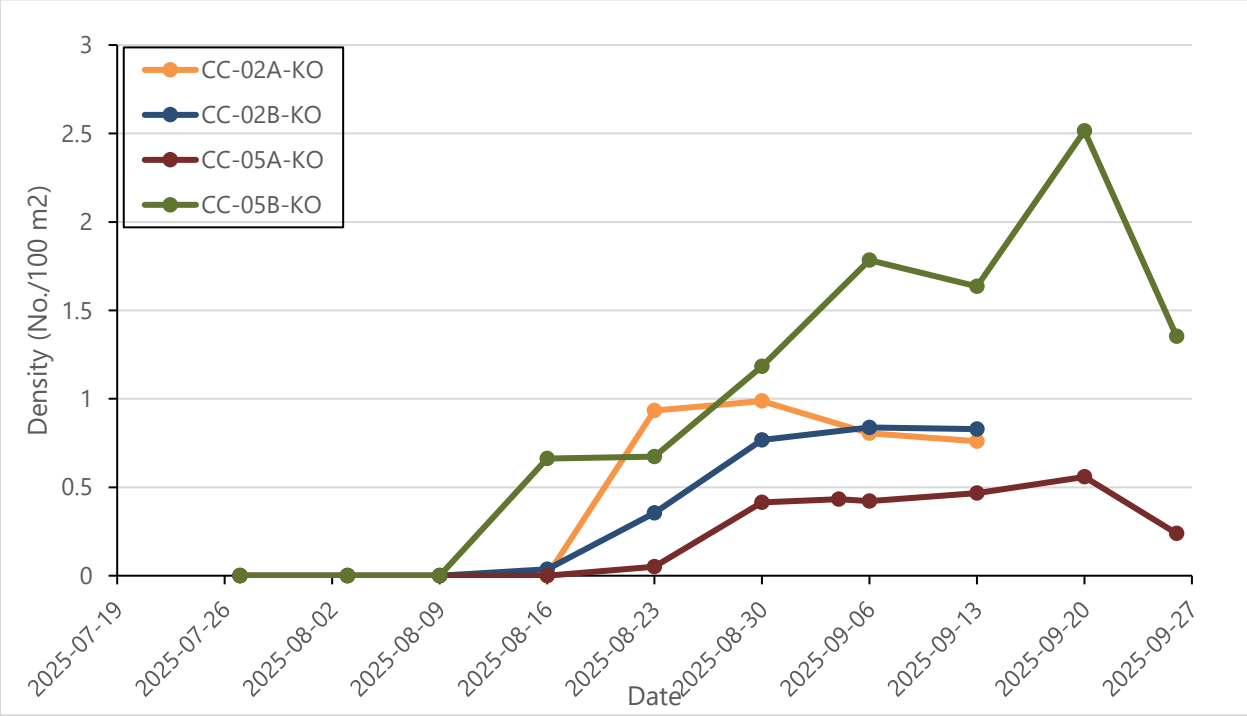

**Note:** 661-20F-KO through 661-20H-KO not shown on graph as density was zero across all survey dates

**Figure 4-11. Density of Kokanee redds in Lower Chedakuz Creek survey sections by survey date**




**Note:** CC_3.16 not shown on graph as density was zero across all survey dates

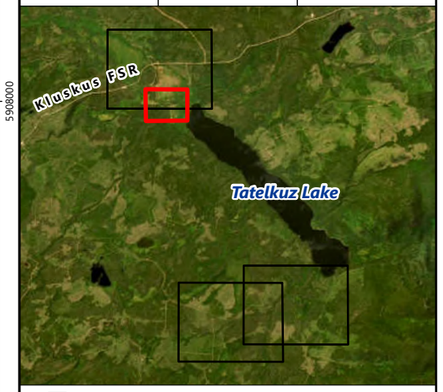
**Figure 4-12. Density of Kokanee redds in Middle Chedakuz Creek survey sections by survey date**

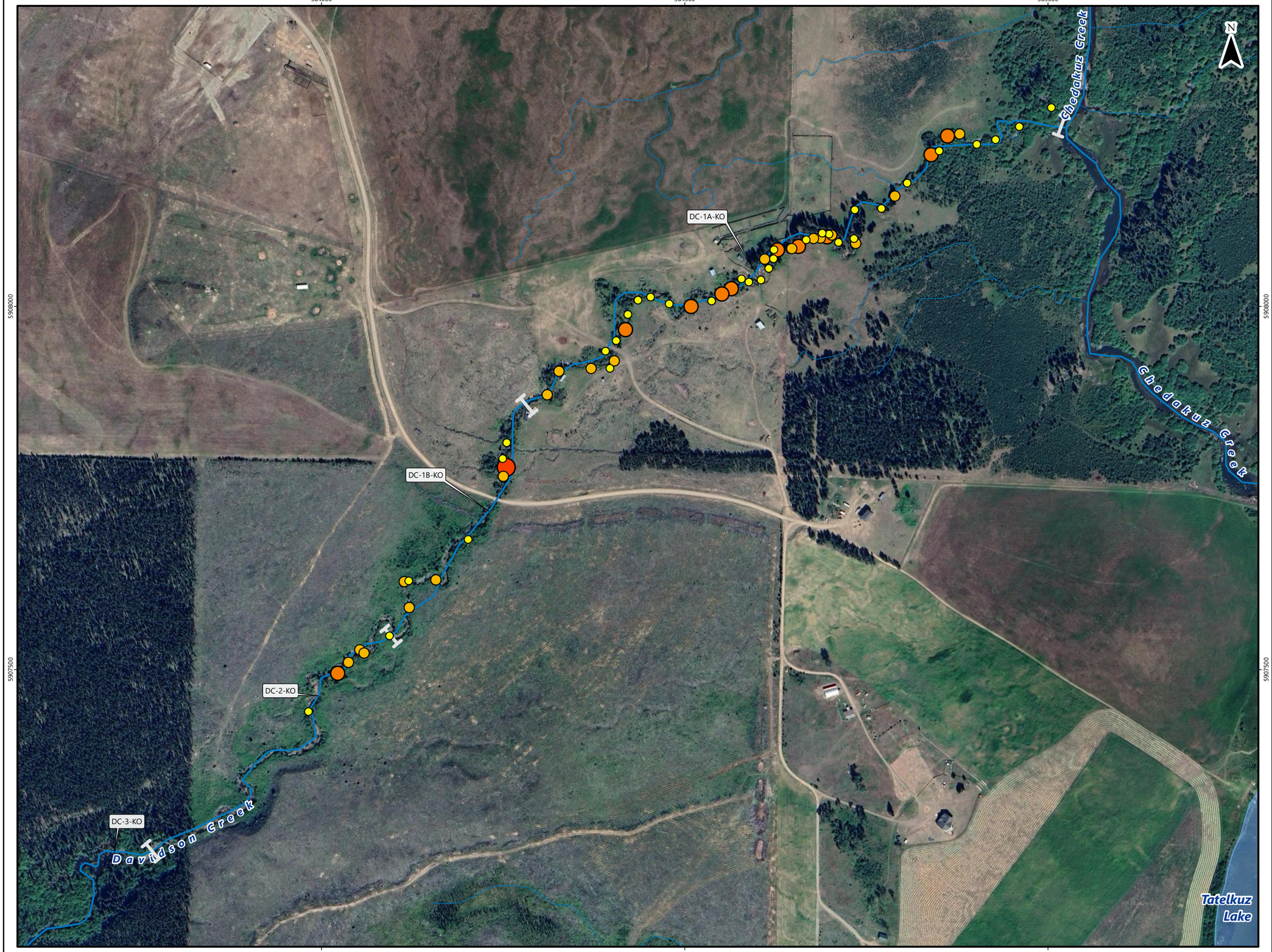


# Blackwater Gold Mine

## Figure 4-13. Kokanee redd distribution in Davidson Creek

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 17, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | CF | 11" x 17" |




Section Break

Watercourse

Waterbody

**Redd Counts**

= 1 Redd

= 2 Redds

<= 4 Redds

<= 6 Redds

<= 9 Redds

0 100 200 300 m

**Scale:** 1:5,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** Google Earth Image Service

**Disclaimer:** This map is a visual aid to be used together with the accompanying report, including and incorporating any disclaimer contained therein. This map illustrates the results of Triton Environmental Consultants Ltd. work, and is not to be used for navigation. Information shown on this map is based, in whole or in part, on geographic information that may have been provided by third parties, including government data. Triton Environmental Consultants Ltd. disclaims (without limiting the generality of the foregoing) all responsibility for the accuracy of any such third party information, regardless of the source.

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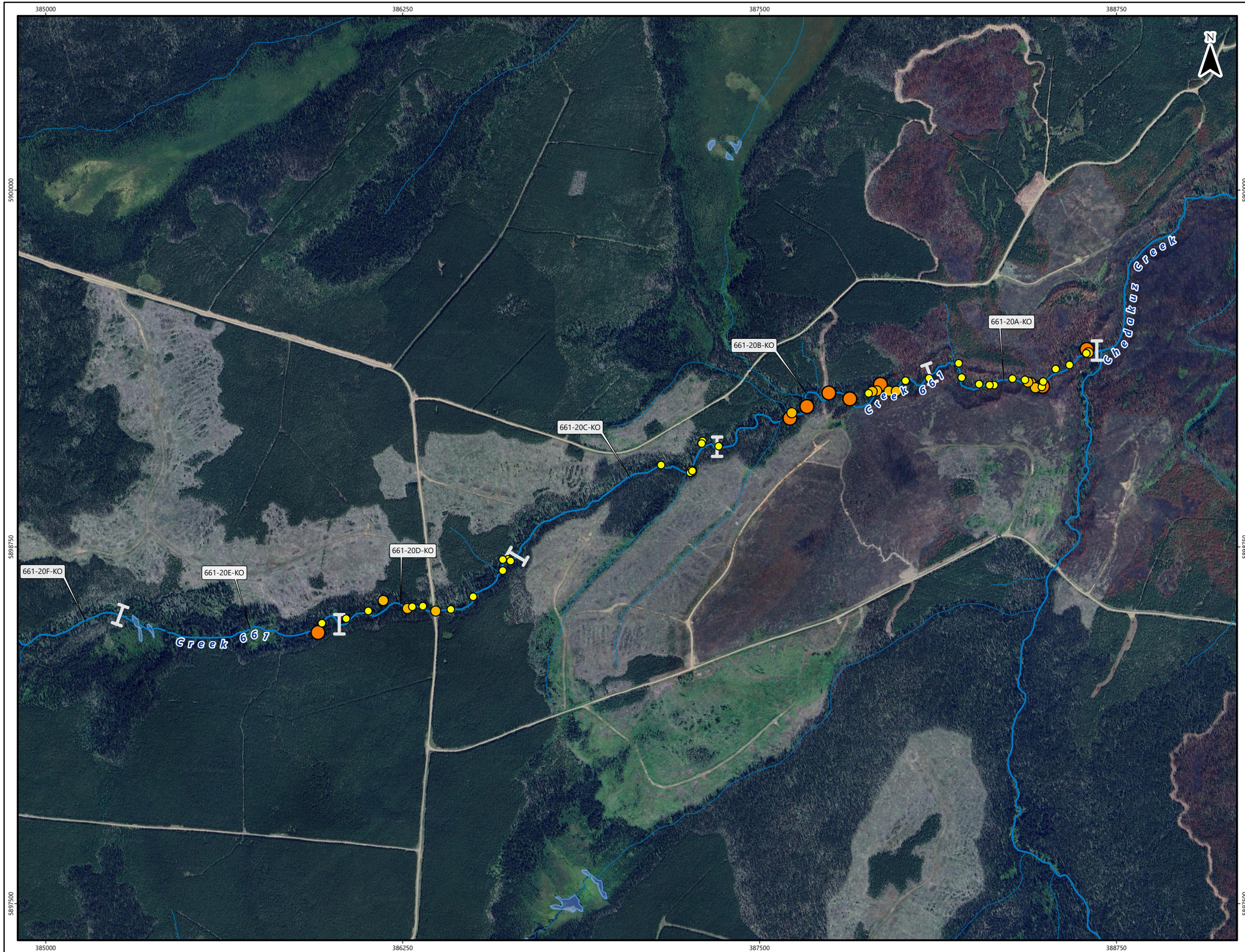
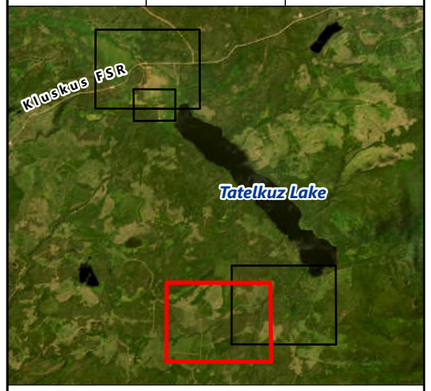
**File Path:** G:\10 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP.aprx\12476_Fig4-_KO_REDDS_251201




# Blackwater Gold Mine

## Figure 4-14. Kokanee redd distribution in Creek 661

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 17, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | CF | 11" x 17" |




Section Break

Watercourse

Waterbody

**Redd Counts**

= 1 Redd

= 2 Redds

<= 4 Redds

<= 6 Redds

<= 9 Redds

0 250 500 750 m

**Scale:** 1:12,500

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** Google Earth Image Service

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**File Path:** G:\1.0 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP.aprx\12476_Fig4_KO_REDDS_251201

382500
383750
385000
386250
5910000
5908750

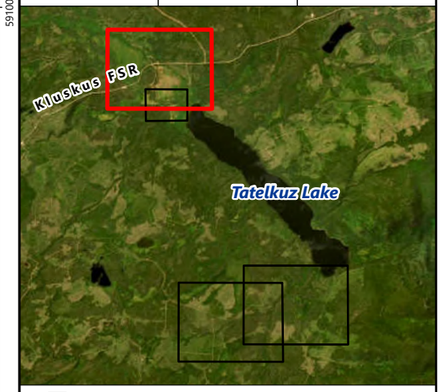
CC-15B-KO
CC-15A-KO
CC_3.16
Chedakuz Creek
Davidson Creek
Turtle Creek
Tatelkuz Lake

N

# Blackwater Gold Mine

## Figure 4-15. Kokanee redd distribution in Lower Chedakuz Creek

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 17, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | CF | 11" x 17" |




Section Break
Watercourse
Waterbody

**Redd Counts**
= 1 Redd
= 2 Redds
<= 4 Redds
<= 6 Redds
<= 9 Redds

0 250 500 750 m

**Scale:** 1:12,500

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** Google Earth Image Service

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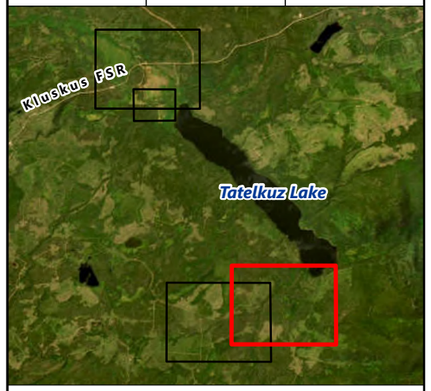
**File Path:** G:\1.0 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP.aprx\12476_Fig4_KO_REDDS_251201

# Blackwater Gold Mine

## Figure 4-16. Kokanee redd distribution in Middle Chedakuz Creek

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 17, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | CF | 11" x 17" |




388700 390000 391300

5900700 5899400 5898100

Tatelkuz Lake

CC-05B-KO

CC-05A-KO

Chedakuz Creek

creek 661

CC-02A-KO

CC-02B-KO

Tatelkuz Lake

Chedakuz Creek

CC-05B-KO

N

Section Break

Watercourse

Waterbody

**Redd Counts**

= 1 Redd

= 2 Redds

<= 4 Redds

<= 6 Redds

<= 9 Redds

0 250 500 750 m

**Scale:** 1:13,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** Google Earth Image Service

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**File Path:** G:\1.0 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP_aprx\12476_Fig4_KO_REDDS_251201

### 4.2.4 Length and Age at 100% maturity

In total, 110 dead Kokanee were sampled for postorbital-hypural length, and 108 Kokanee were measured for fork length (Table 4-6). Discrepancy in the number of Kokanee sampled for each length metric was attributed to fin wear and decay of the caudal fin, such that fork length could no longer be accurately determined for two of the fish, and measurements were not obtained from one additional fish.

Minimum, maximum, and mean (± 1 SD) fork lengths and postorbital-hypural lengths, pooled by waterbody, with Middle Chedakuz Creek further separated into sections (CC-02 and CC-05) are presented in Table 4-6.

Mean fork and mean postorbital-hypural length between the control (CC-02A-KO and CC-02B-KO) and impact sites could not be determined due to only a single carcass measurement in both sections of CC-02. A comparison between Davidson Creek (DC-1A-KO and DC-1B-KO) and Middle Chedakuz Creek (CC-05A-KO, CC-05B-KO, and CC-02A-KO) found mean fork length to be slightly greater in Davidson Creek Kokanee with marginally significant differences ($p$ = 0.046), whereas no significant difference was found for mean postorbital-hypural lengths ($p$ = 0.127).

**Table 4-6. Mean fork length and mean postorbital-hypural length by watercourse and sex of fish**

| *Watercourse* | *Sex* | *Fork Length* | | | | | *Postorbital-hypural Length* | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | *Number of Fish (n)* | *Max (mm)* | *Min (mm)* | *Mean (mm)* | *SD* | *Number of Fish (n)* | *Max (mm)* | *Min (mm)* | *Mean (mm)* | *SD* |
| Davidson Creek | Male | 30 | 261 | 212 | 233.6 | 12.3 | 30 | 226 | 175 | 195 | 11.0 |
| | Female | 21 | 256 | 209 | 229.2 | 11.7 | 21 | 221 | 172 | 193 | 11.9 |
| | Undetermined | 14 | 268 | 204 | 227.0 | 17.8 | 15 | 226 | 176 | 195 | 14.4 |
| Middle Chedakuz Creek (CC-02) | Male | 0 | - | - | - | - | 0 | - | - | - | - |
| | Female | 1 | 239 | 239 | 239.0 | 0.0 | 1 | 199 | 199 | 199 | 0.0 |
| | Undetermined | 0 | - | - | - | - | 0 | - | - | - | - |
| Middle Chedakuz Creek (CC-05) | Male | 9 | 245 | 215 | 227.9 | 11.6 | 9 | 199 | 176 | 188 | 7.8 |
| | Female | 23 | 245 | 200 | 226.5 | 11.9 | 24 | 214 | 160 | 191 | 14.1 |
| | Undetermined | 5 | 227 | 195 | 212.0 | 15.8 | 5 | 200 | 167 | 189 | 13.9 |
| Lower Chedakuz Creek | Male | 1 | 241 | 241 | 241.0 | 0.0 | 1 | 197 | 197 | 197 | 0.0 |
| | Female | 0 | - | - | - | - | 0 | - | - | - | - |
| | Undetermined | 0 | - | - | - | - | 0 | - | - | - | - |
| Creek 661 | Male | 1 | 205 | 205 | 205.0 | 0.0 | 1 | 179 | 179 | 179 | 0.0 |
| | Female | 1 | 221 | 221 | 221.0 | 0.0 | 1 | 195 | 195 | 195 | 0.0 |
| | Undetermined | 2 | 207 | 197 | 202.0 | 7.1 | 2 | 186 | 166 | 176 | 14.1 |
| **All** | | **108** | **108** | **268** | **195** | **228.1** | **14.0** | **110** | **226** | **160** | **189** |

A total of 76 otolith samples were collected from adult Kokanee carcasses and submitted for laboratory age analysis. Age-3 and age-4 fish were equally split with 38 otolith samples collected for each age. No otolith samples were collected from Creek 661. In Middle Chedakuz Creek, a total of 27 otolith samples were collected. At CC-05B-KO, age-3 fish were more numerous than age-4, and more age-4 fish were found at CC-05A-KO compared to age-3 fish (Table 4-7).

**Table 4-7. Number of age structures collected for each age class by survey section**

| *Watercourse* | *Section* | *Age 3+* | *Age 4+* | *Total* |
|---|---|---|---|---|
| Davidson Creek | DC-1A-KO | 24 | 24 | 48 |
| | DC-1B-KO | 0 | 0 | 0 |
| | DC-2-KO | 0 | 0 | 0 |
| | DC-3-KO | 0 | 0 | 0 |
| | DC-4-KO | 0 | 0 | 0 |
| Lower Chedakuz Creek | CC-15A-KO | 0 | 0 | 0 |
| | CC-15B-KO | 0 | 1 | 1 |
| | CC_3.16 | 0 | 0 | 0 |
| Middle Chedakuz Creek | CC-02A-KO | 0 | 1 | 1 |
| | CC-02B-KO | 0 | 0 | 0 |
| | CC-05A-KO | 2 | 6 | 8 |
| | CC-05B-KO | 12 | 6 | 18 |
| **All** | | **38** | **38** | **76** |

The slightly longer Kokanee in Davidson Creek compared to Middle Chedakuz Creek could also be seen across both age classes (
Figure 4-17). Mean fork and postorbital-hypural length with standard deviations by survey section and fish age class are presented in Table 4-9.

Fork length and postorbital-hypural length frequency distributions in Davidson Creek and Middle Chedakuz Creek are presented in Figure 4-18 through Figure 4-21, and Table 4-8.

Statistical comparisons for length at age between survey sections and/or watercourses could not be determined due to the insufficient number of otolith collections.

**Table 4-8. Mean fork length and mean postorbital-hypural length by age class by watercourse**

| *Watercourse* | *Age Class* | *Fork Length (mm)* | | | *Postorbital-hypural Length (mm)* | | |
|---|---|---|---|---|---|---|---|
| | | *Number of Fish (n)* | *Mean* | *SD* | *Number of Fish (n)* | *Mean* | *SD* |
| Davidson Creek | 3+ | 24 | 229.63 | 14.03 | 24 | 192.08 | 11.10 |
| | 4+ | 24 | 233.58 | 11.41 | 24 | 195.17 | 10.07 |
| Lower Chedakuz Creek | 3+ | 0 | - | - | 0 | - | - |
| | 4+ | 1 | 241.00 | 0.00 | 0 | - | - |
| Middle Chedakuz Creek | 3+ | 14 | 223.14 | 12.23 | 14 | 185.43 | 9.73 |
| | 4+ | 11 | 232.55 | 9.98 | 12 | 190.17 | 14.20 |
| **All** | **3+** | **38** | **227.24** | **12.05** | **38** | **189.63** | **10.97** |
| | **4+** | **36** | **233.47** | **10.77** | **37** | **193.59** | **11.50** |

**Figure 4-17. Mean fork length and mean postorbital-hypural (PH) length by age class with 95% confidence limits in Davidson Creek and Middle Chedakuz Creek**

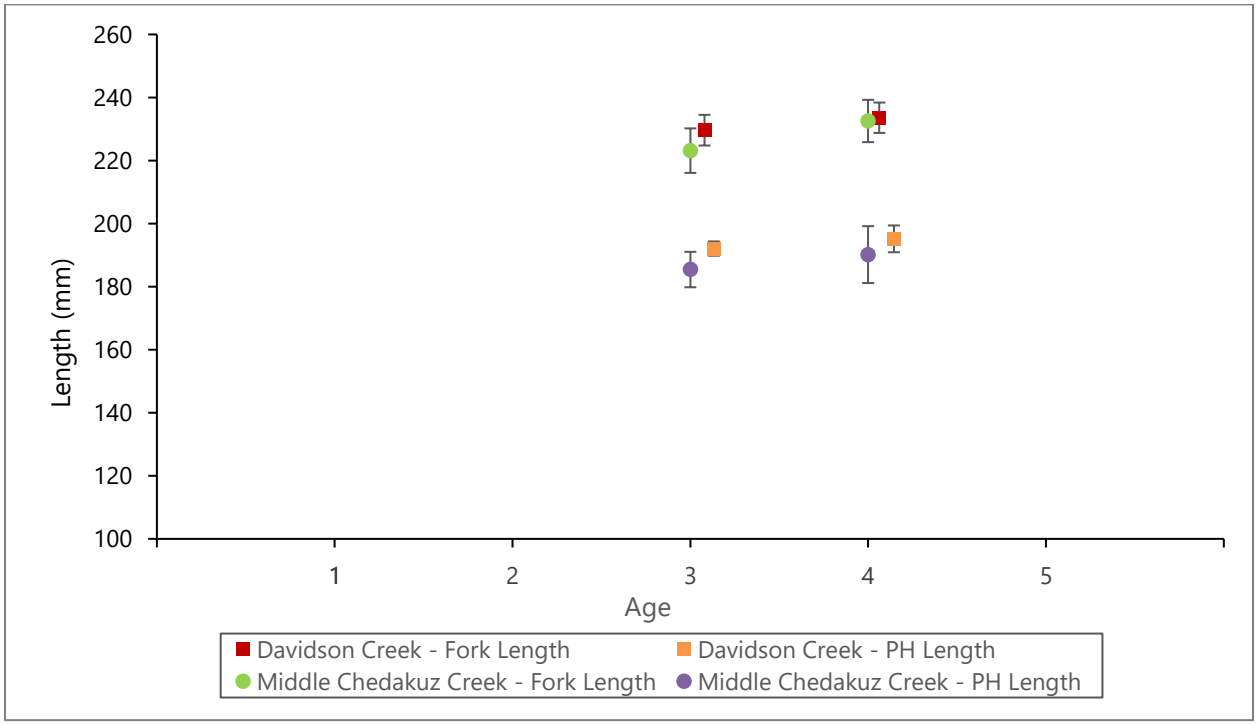


**Table 4-9. Mean fork and postorbital-hypural length with standard deviations by fish age class and by survey section**

| Survey Section | *Age-3 Fish* | | | | *Age-4 Fish* | | | | *All Age Classes* | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Number of Fish (n) | Mean Fork Length (mm) ± SD | Number of Fish (n) | Mean Postorbital-hypural Length (mm) ± SD | Number of Fish (n) | Mean Fork Length (mm) ± SD | Number of Fish (n) | Mean Postorbital-hypural Length (mm) ± SD | Number of Fish (n) | Mean Fork Length (mm) ± SD | Number of Fish (n) | Mean Postorbital-hypural Length (mm) ± SD |
| DC-1A-KO | 24 | 229.63 ± 11.52 | 24 | 192.08 ± 11.10 | 24 | 233.58 ± 11.41 | 24 | 195.17 ± 10.07 | 48 | 231.60 ± 11.52 | 48 | 193.63 ± 10.60 |
| DC-1B-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| DC-2-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| DC-3-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| DC-4-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| CC-15A-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| CC-15B-KO | 0 | - | - | - | 1 | 241.00 ± 0.00 | 1 | 197.00 ± 0.00 | 1 | 241.00 ± 0.00 | 1 | 197.00 ± 0.00 |
| CC_3.16 | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| CC-02A-KO | 0 | - | - | - | 1 | 239.00 ± 0.00 | 1 | 199.00 ± 0.00 | 1 | 239.00 ± 0.00 | 1 | 199.00 ± 0.00 |
| CC-02B-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| CC-05A-KO | 2 | 222.00 ± 9.90 | 2 | 183.50 ± 6.36 | 5 | 233.60 ± 10.09 | 5 | 193.60 ± 14.12 | 7 | 230.29 ± 10.78 | 7 | 190.71 ± 12.80 |
| CC-05B-KO | 12 | 223.33 ± 12.95 | 12 | 185.75 ± 10.37 | 5 | 230.20 ± 11.34 | 6 | 185.83 ± 15.30 | 17 | 225.35 ± 12.56 | 18 | 185.78 ± 11.77 |
| 661-20A-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20B-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20C-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20D-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20E-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20F-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20G-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| 661-20H-KO | 0 | - | - | - | 0 | - | - | - | - | - | - | - |
| **All** | **38** | **227.23 ± 12.05** | **38** | **189.63 ± 10.97** | **36** | **233.47 ± 10.77** | **37** | **193.59 ± 11.50** | **74** | **230.27 ± 11.79** | **75** | **191.59 ± 11.34** |

**Figure 4-18. Davidson Creek fork length frequency distribution (n = 65)**

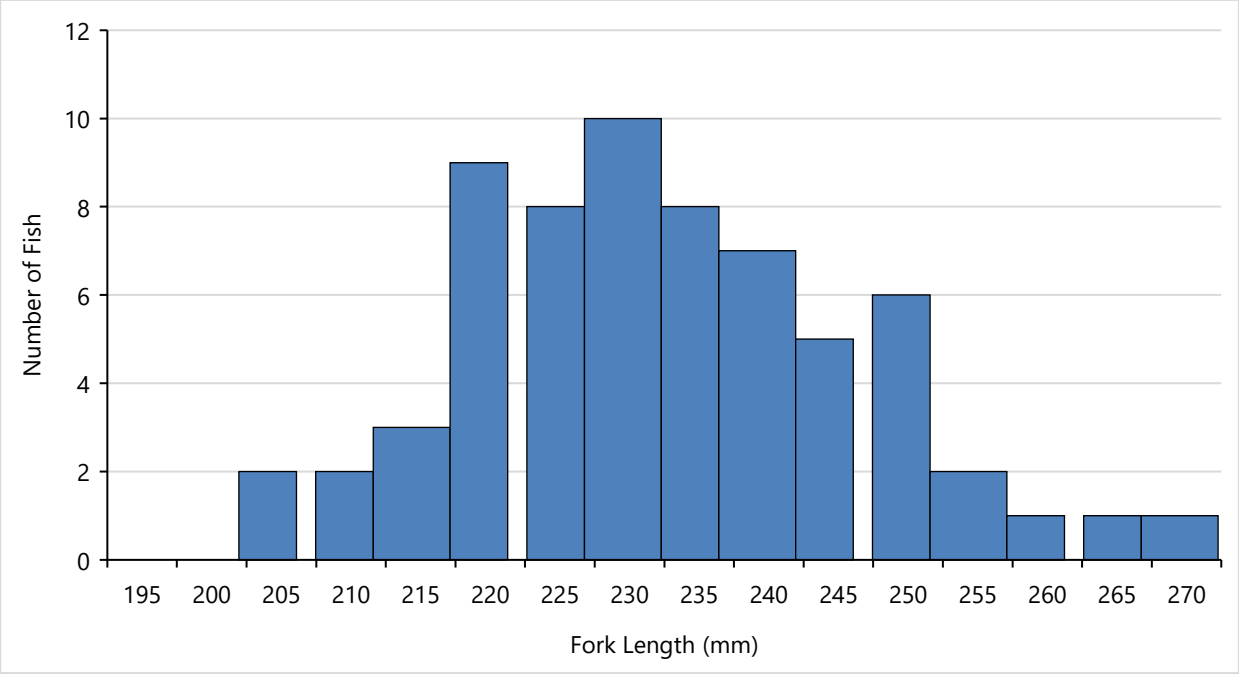



**Figure 4-19. Davidson Creek postorbital-hypural length frequency distribution (n = 66)**

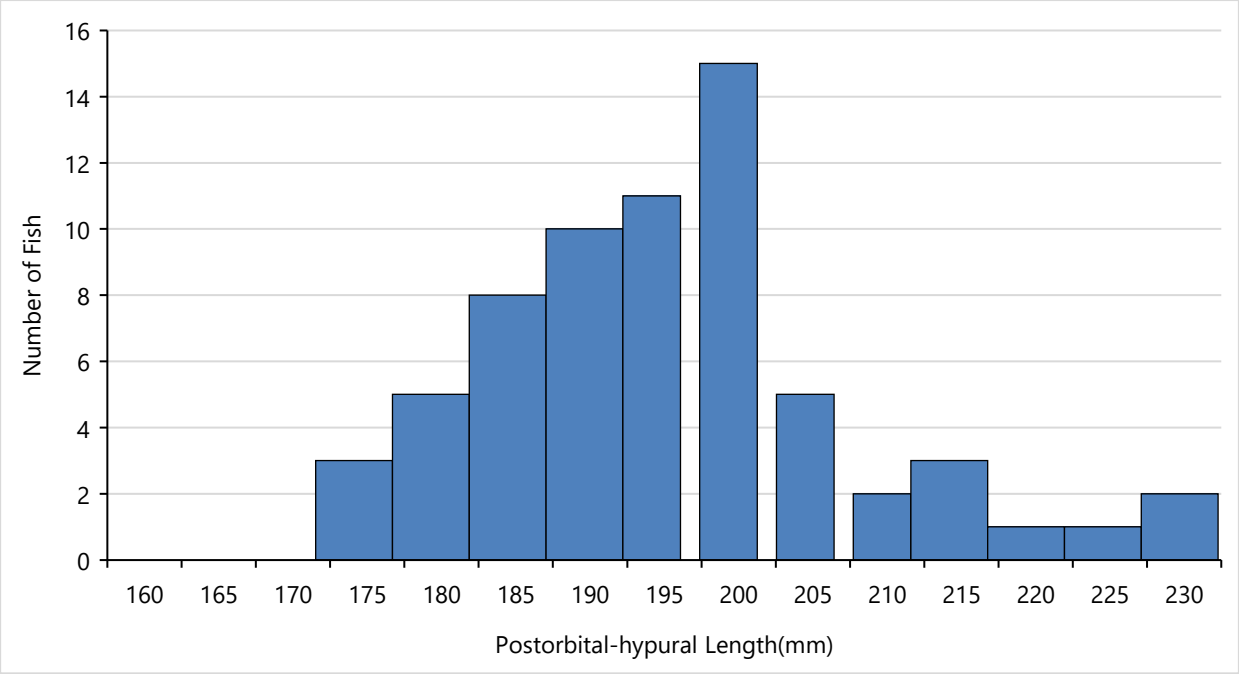


**Figure 4-20. Middle Chedakuz Creek fork length frequency distribution (n = 38)**

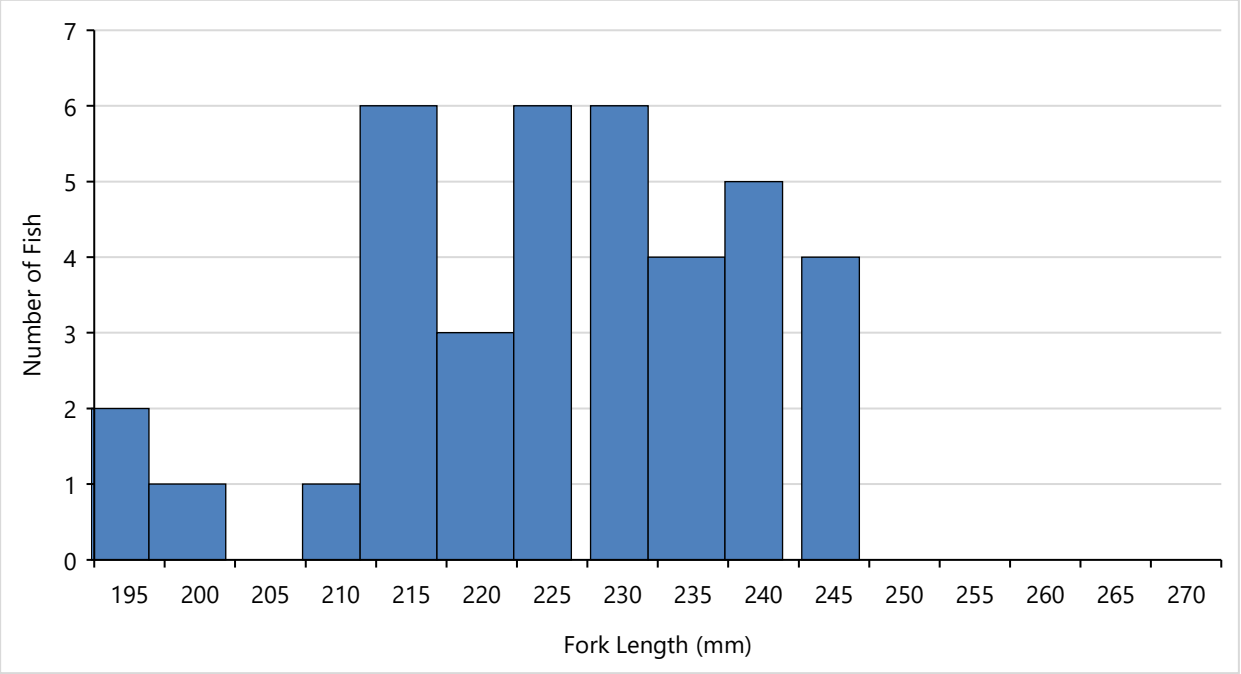
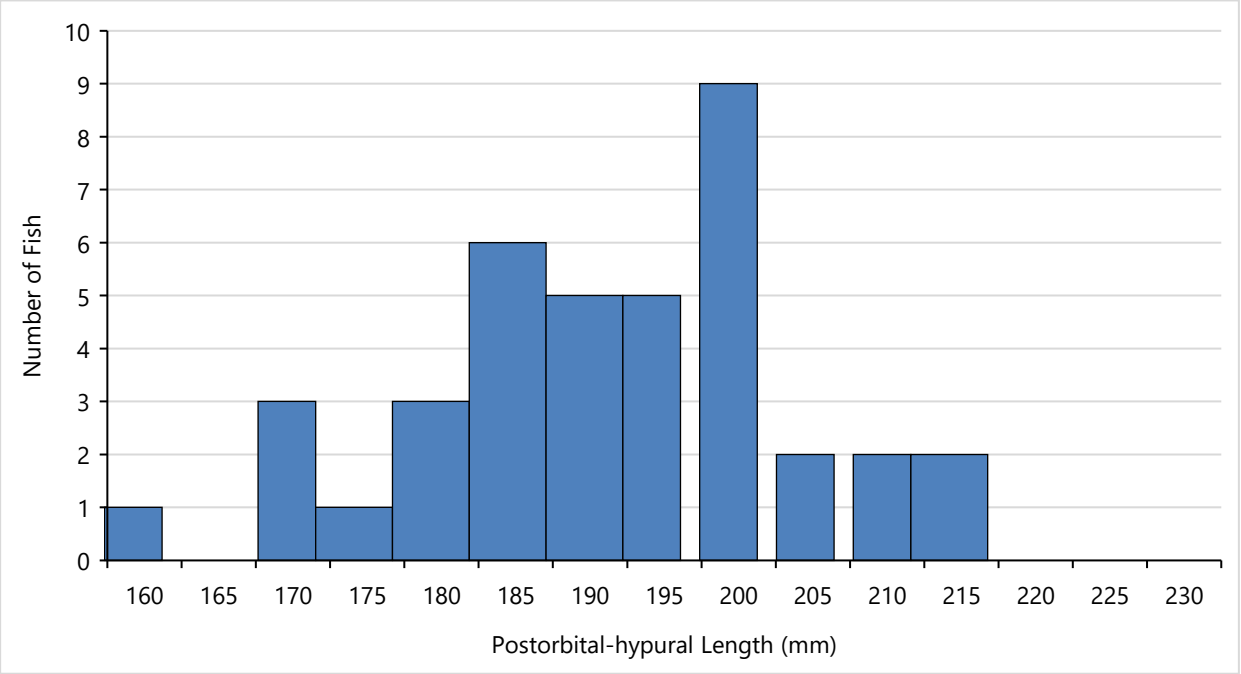



**Figure 4-21. Middle Chedakuz Creek postorbital-hypural length frequency distribution (n = 39)**



### *4.3 Mesohabitat Relative Abundance*

Mesohabitat assessments were completed at a total of 14 survey sections. The number of discrete habitat units encountered within each section ranged from seven to 131, with detailed habitat assessments collected for a subset of 20% to 67% of each habitat type (Table 4-10 and Table 4-11).

When considering percentage of habitat units overall, glides were the dominant primary habitat type in all but two survey sections, with riffles and pools as the most dominant in CC-02B-KO and DC-4-KO, respectively (Figure 4-22). When factoring in habitat unit length, glides were the dominant habitat type in all survey sections with the exception of DC-3-KO, where pools were the primary habitat unit (Figure 4-23). The first habitat unit encountered in DC-3-KO was immediately upstream of a large beaver dam, which caused extensive pooling, accounting for a total length of 870 m.

Detailed habitat assessments collected within each survey section displayed a range of dominant and subdominant substrate types, varying from boulders to fines, with gravels as the dominant substrate in eight of 14 sections. Survey section CC_3.16, immediately downstream of Tatelkuz Lake, had the largest average bankfull and wetted width at 20.93 m and 18.36 m, respectively, while 661-20B-KO had the smallest average bankfull width at 3.38 m (Table 4-11).

**Table 4-10. Summary of mesohabitat data collected during FHAP surveys**

| *Survey Section* | *Number of Habitat Units* | *Number of Glides* | *Number of Pools* | *Number of Riffles* | *Percent Glide (%)* | *Percent Pool (%)* | *Percent Riffle (%)* | *Percent Glide by Section Length* | *Percent Pool by Section Length* | *Percent Riffle by Section Length* |
|---|---|---|---|---|---|---|---|---|---|---|
| 661-20A-KO | 68 | 32 | 8 | 28 | 47.1 | 11.8 | 41.2 | 61.7 | 4.97 | 33.4 |
| 661-20B-KO | 111 | 46 | 22 | 43 | 41.4 | 19.8 | 38.7 | 62.2 | 14.9 | 22.8 |
| CC_3.16 | 7 | 4 | 3 | 0 | 57.1 | 42.9 | 0.00 | 88.4 | 11.6 | 0.00 |
| CC-02A-KO | 83 | 34 | 23 | 26 | 41.0 | 27.7 | 31.3 | 60.4 | 25.5 | 14.1 |
| CC-02B-KO | 67 | 22 | 21 | 24 | 32.8 | 31.3 | 35.8 | 39.8 | 31.5 | 28.7 |
| CC-05A-KO | 62 | 29 | 6 | 27 | 46.8 | 9.68 | 43.5 | 65.0 | 6.11 | 28.9 |
| CC-05B-KO | 79 | 32 | 22 | 25 | 40.5 | 27.8 | 31.6 | 51.1 | 22.4 | 26.5 |
| CC-15A-KO | 10 | 5 | 2 | 3 | 50.0 | 20.0 | 30.0 | 81.1 | 7.51 | 11.4 |
| CC-15B-KO | 22 | 11 | 6 | 5 | 50.0 | 27.3 | 22.7 | 73.4 | 17.4 | 9.23 |
| DC-1A-KO | 131 | 58 | 38 | 35 | 44.3 | 29.0 | 26.7 | 55.3 | 23.2 | 21.4 |
| DC-1B-KO | 61 | 21 | 20 | 20 | 34.4 | 32.8 | 32.8 | 40.5 | 28.6 | 30.9 |
| DC-2-KO | 74 | 25 | 24 | 25 | 33.8 | 32.4 | 33.8 | 38.0 | 27.6 | 34.4 |
| DC-3-KO | 19 | 8 | 4 | 7 | 42.1 | 21.1 | 36.8 | 12.5 | 80.7 | 6.77 |
| DC-4-KO | 128 | 44 | 51 | 33 | 34.4 | 39.8 | 25.8 | 41.8 | 39.7 | 18.5 |

**Table 4-11. Summary of detailed habitat assessments collected during FHAP surveys**

| Survey Section | Number of Habitat Units | Number of Detailed Habitat Units | Number of Detailed Glides | Number of Detailed Pools | Number of Detailed Riffles | Average Bankfull Width (m) | Average Wetted Width (m) | Average Water Depth (m) | Dominant (Sub-dominant) Bed Material |
|---|---|---|---|---|---|---|---|---|---|
| 661-20A-KO | 68 | 17 | 8 | 2 | 7 | 4.40 | 3.58 | 1.00 | Cobbles (Boulders) |
| 661-20B-KO | 111 | 28 | 11 | 6 | 11 | 4.51 | 3.38 | 0.41 | Cobbles (Gravels) |
| CC_3.16 | 7 | 4 | 2 | 2 | 0 | 20.9 | 18.4 | 0.62 | Fines (Gravels) |
| CC-02A-KO | 83 | 21 | 8 | 6 | 7 | 6.43 | 4.99 | 0.25 | Gravels (Cobbles) |
| CC-02B-KO | 67 | 18 | 6 | 6 | 6 | 6.19 | 4.96 | 0.25 | Gravels (Cobbles) |
| CC-05A-KO | 62 | 16 | 8 | 2 | 6 | 7.34 | 5.46 | 0.34 | Cobbles (Gravels) |
| CC-05B-KO | 79 | 21 | 8 | 6 | 7 | 7.74 | 5.71 | 0.42 | Gravels (Fines) |
| CC-15A-KO | 10 | 6 | 3 | 1 | 2 | 14.3 | 12.7 | 0.67 | Fines (Gravels) |
| CC-15B-KO | 22 | 7 | 3 | 2 | 2 | 14.0 | 12.2 | 0.67 | Cobbles (Gravels) |
| DC-1A-KO | 131 | 28 | 12 | 8 | 8 | 5.13 | 4.24 | 0.41 | Gravels (Fines) |
| DC-1B-KO | 61 | 13 | 5 | 4 | 4 | 6.94 | 4.60 | 0.42 | Gravels (Fines) |
| DC-2-KO | 74 | 15 | 5 | 5 | 5 | 7.58 | 4.65 | 0.41 | Gravels (Fines) |
| DC-3-KO | 19 | 7 | 3 | 1 | 3 | 6.96 | 4.51 | 0.33 | Cobbles (Gravels) |
| DC-4-KO | 128 | 31 | 11 | 12 | 8 | 6.98 | 4.62 | 0.31 | Gravels (Fines) |

**Figure 4-22. Percent of each habitat unit type by survey section**

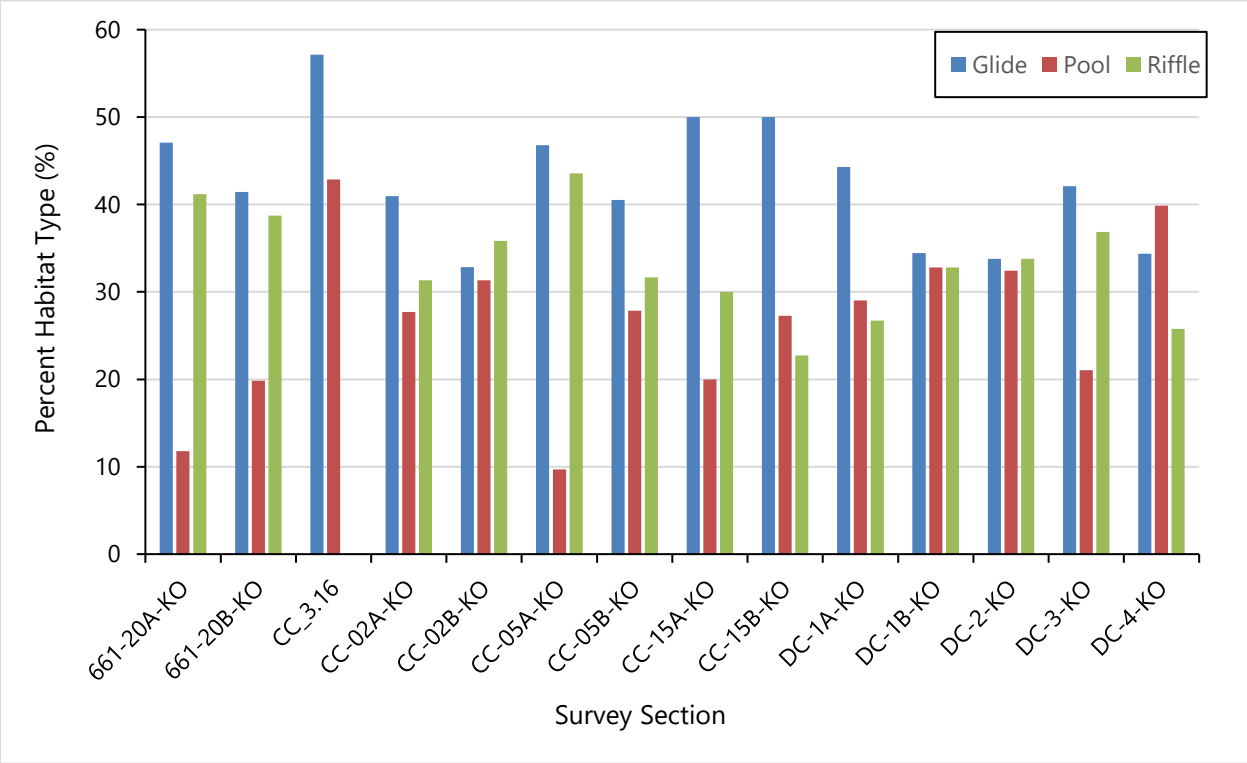
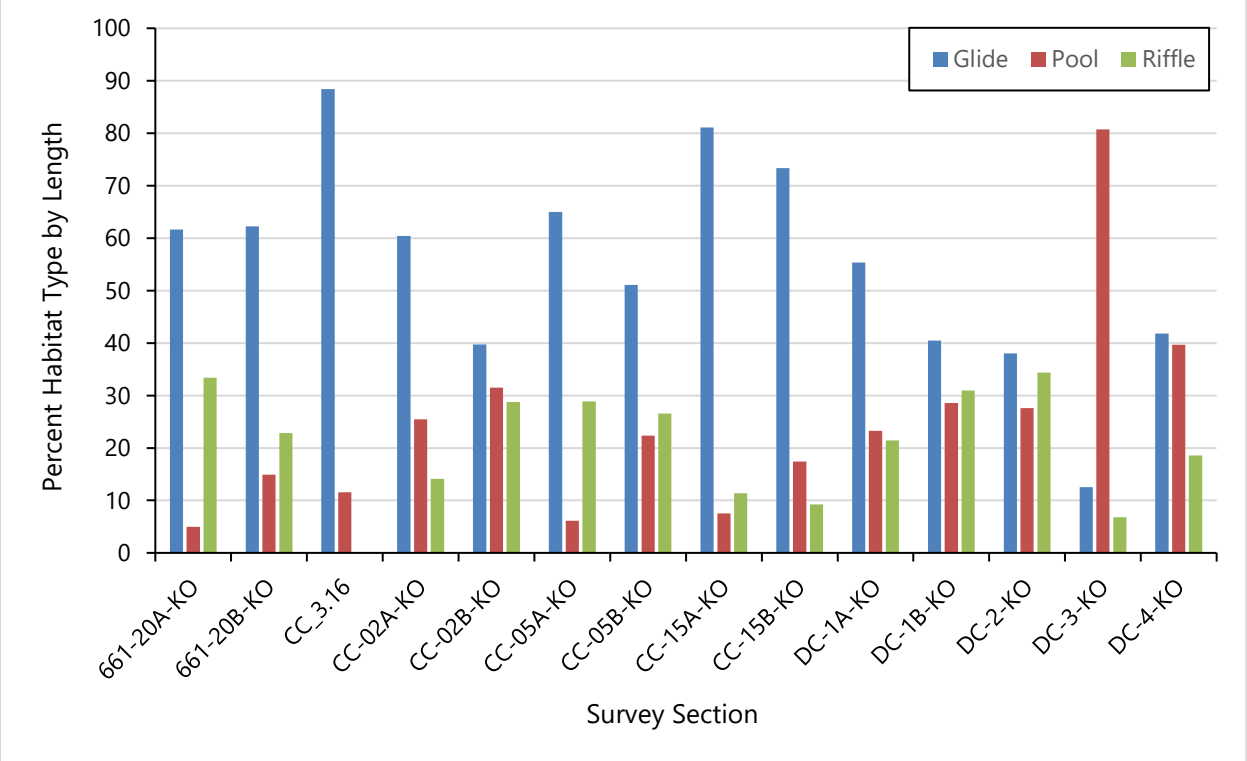



**Figure 4-23. Percentage of habitat unit type by length**



### *4.4 Substrate Composition*

Maximum, minimum, mean, and standard deviation values for the two-particle size analyses completed by survey section are provided in Table 4-12. Particle size distribution curves for each of the substrate samples collected are provided in Appendix 3.

The percentage of fines less than 0.85 mm was greatest at 661-20B-KO with a mean of 10.34 ± 7.24% and smallest at CC-02A-KO with a mean of 7.58 ± 3.87%. The geometric mean diameter was greatest at CC-05A-KO, and smallest at CC-02B-KO with means of 12.97 ± 3.69 mm and 9.34 ± 2.33 mm, respectively.

A Shapiro-Wilk test showed that the geometric mean substrate diameter was normally distributed ($p > 0.05$) within each section, and within each site. The Kruskal-Wallis found that there was no significant difference among the watercourses (e.g., CC-02 compared to CC-05 [$p = 0.3791$] or CC-02 compared to 661-20 [$p = 0.6707$]; Figure 4-24); however, there was a significant difference ($p = 0.0197$) between the control site sections (i.e., CC-02A-KO and CC-02B-KO; Table 4-13).

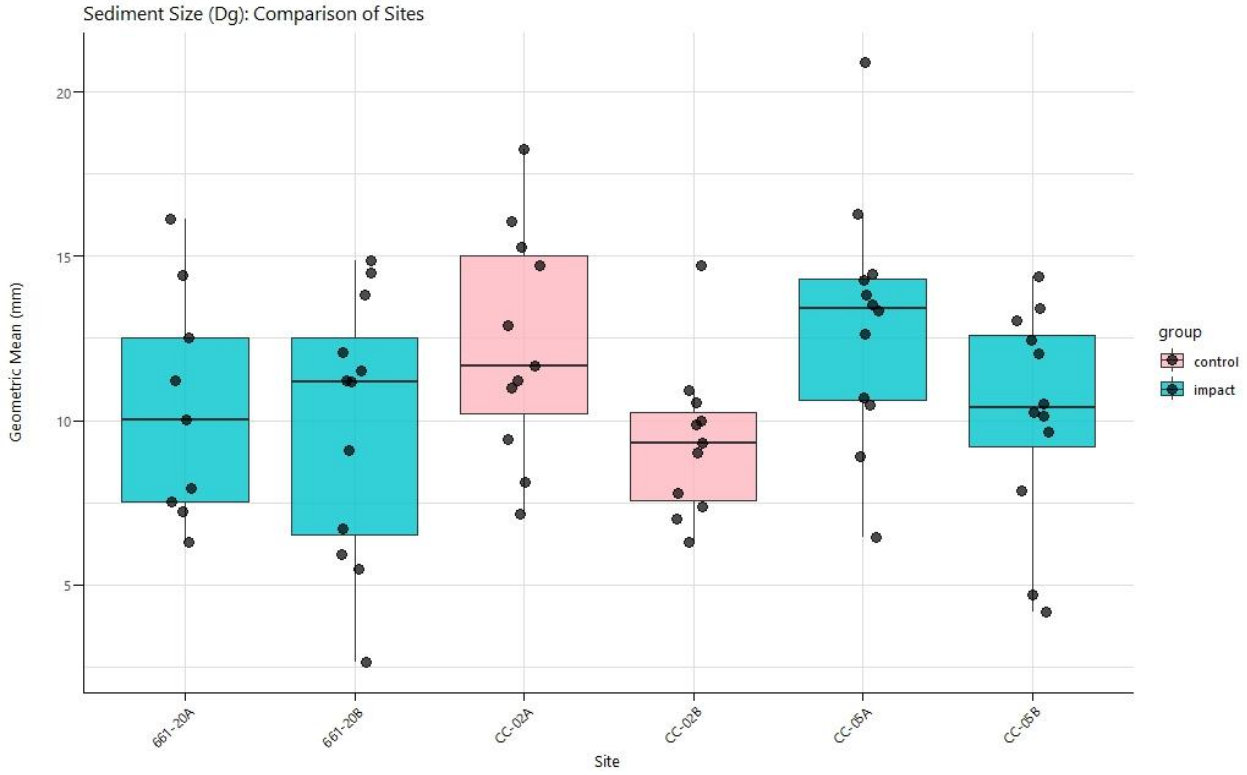
**Table 4-12. Maximum, minimum, mean, and standard deviation for the two-particle size analysis completed by survey section**

| *Survey Section* | *% <0.85 mm* | | | | *Geometric Mean Diameter* | | | |
|---|---|---|---|---|---|---|---|---|
| | **Max** | **Min** | **Mean** | **SD** | **Max** | **Min** | **Mean** | **SD** |
| 661-20A | 14.97 | 2.84 | 8.93 | 3.70 | 16.14 | 6.30 | 10.37 | 3.46 |
| 661-20B | 28.63 | 3.61 | 10.34 | 7.24 | 14.87 | 2.64 | 9.91 | 3.94 |
| CC-02A | 15.95 | 3.11 | 7.58 | 3.87 | 18.27 | 7.14 | 12.34 | 3.47 |
| CC-02B | 13.10 | 5.55 | 9.07 | 2.47 | 14.70 | 6.28 | 9.34 | 2.33 |
| CC-05A | 14.98 | 4.60 | 8.26 | 2.94 | 20.89 | 6.44 | 12.97 | 3.69 |
| CC-05B | 18.36 | 5.70 | 9.85 | 4.06 | 14.39 | 4.15 | 10.21 | 3.26 |

**Table 4-13. Chi-Squared test results comparing substrate geometric mean diameter by survey section**

| Survey Section | Chi-Squared Value ($\chi^2$) | p-value | Significance ($p < 0.05$) |
|---|---|---|---|
| CC-02A-KO vs. CC-02B-KO | 5.434 | 0.0197 | Yes |
| CC-02 vs. CC-05 | 0.774 | 0.3791 | No |
| CC-02 vs. 661-20 | 0.181 | 0.6707 | No |

**Figure 4-24. Geometric mean diameter (with 95% confidence limits) of substrate by survey section**




## *4.5 Underwater Camera*

A total of 23,332 videos were recorded over the 68 days the camera was deployed, of which 5,246 videos contained images of identifiable fish. These videos documented a total of 419 Kokanee, with 245 observed heading upstream, 148 Kokanee observed heading downstream and 26 where the direction of movement could not be determined. The maximum number of Kokanee observed moving upstream in a single day was 33, occurring on August 11, 2025 (Figure 4-25). This coincided with a peak in Kokanee observations during the visual bank walk survey on August 15, 2025 (Figure 4-3).

Of the 419 Kokanee observed in videos, 50.4% were captured during daylight hours between 09:00 and 16:59, 23.1% were captured in the evening between 17:00 – 19:29 and 15.2% were captured in the morning between 06:00 and 08:59 (Figure 4-26). Although the camera was equipped with infrared lighting to detect fish in low light conditions, the lowest number of Kokanee were observed during nighttime conditions, with 11.2% of the observations between 19:30 and 05:59. Historically, the vast majority of Kokanee have been observed to migrate during crepuscular periods (dusk/dawn) which in 2025 occurred when fish were unable to be properly viewed due to low light settings. Camera efficiencies were made prior to the 2025 sampling period, increasing the number of nighttime videos recorded in 2025 in comparison to 2024; however, the number of nighttime Kokanee observations were significantly lower than years prior to 2024. Based on the escapement estimates for Davidson Creek, the underwater camera was only able to capture a small percentage of the migrating Kokanee.

**Figure 4-25. Davidson Creek underwater camera Kokanee observations by date and swimming direction**

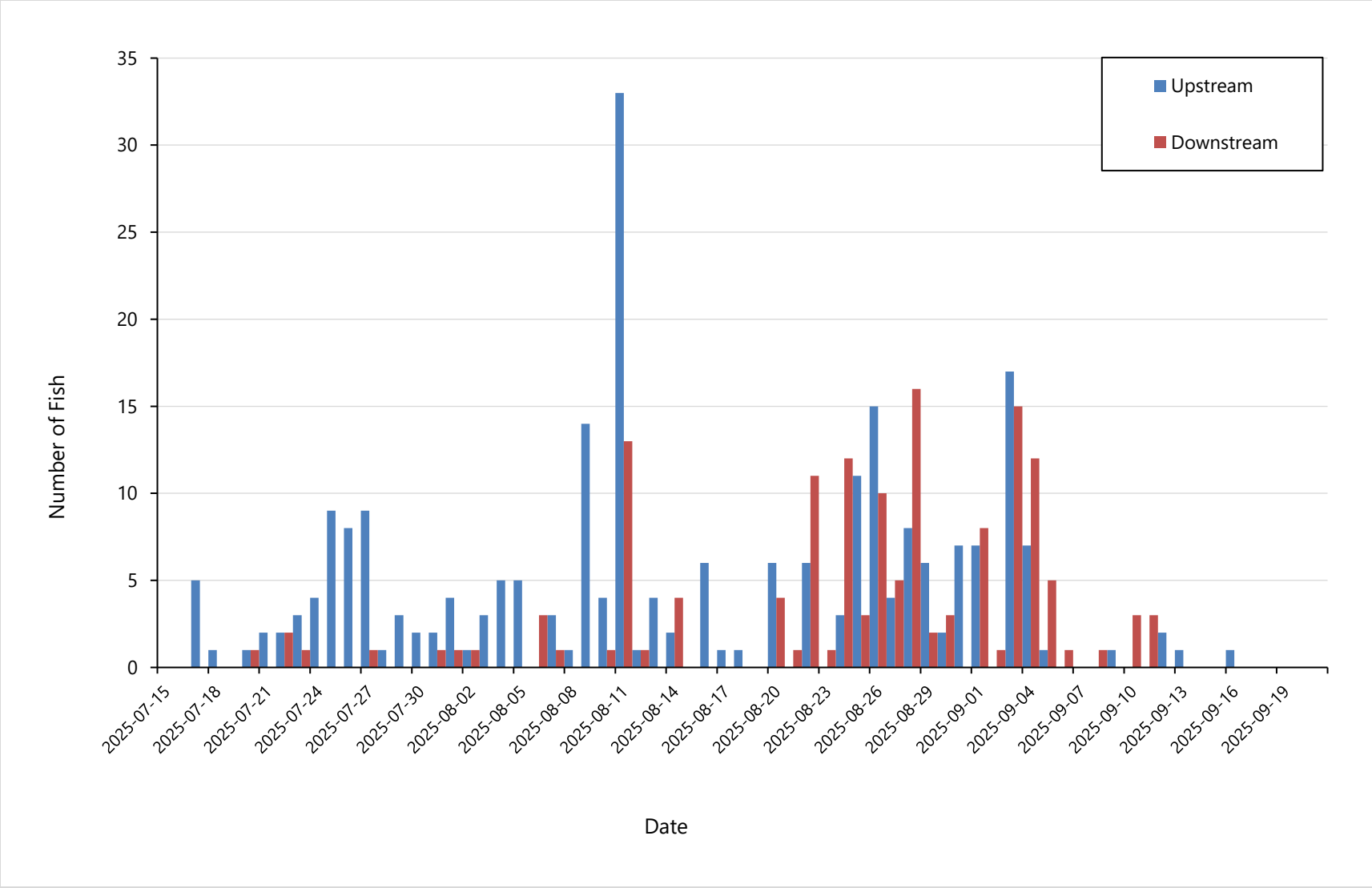
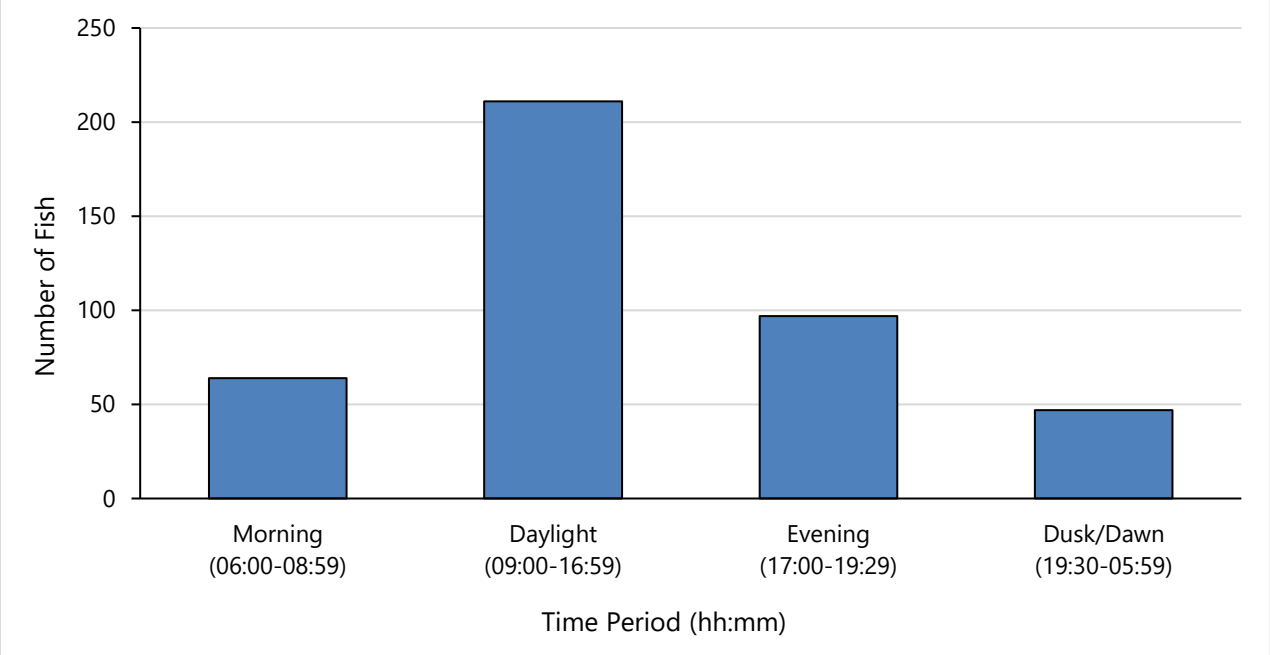


**Figure 4-26. Davidson Creek underwater camera Kokanee observations by time of day**



# 5.0 Closing

The 2025 Kokanee Spawner Program was successful in collecting and assessing data during the first year of Mine operations relating to the long-term monitoring requirements under the AEMP, and two Follow-up Programs for Condition 3.14 and Condition 3.16. Field work included visual spawner and redd surveys, water quality measurements, substrate sampling, FHAP surveys, carcass measurements, otolith collection, and underwater camera deployment. Sampling was conducted over a 69-day period at a total of 20 survey sites throughout Davidson Creek, Chedakuz Creek, and Creek 661 from mid July to late September.

The data collected in 2025 will contribute to evaluating Davidson Creek, Chedakuz Creek, and Creek 661 with respect to mitigation effectiveness and to detect Mine-related effects under the FUP for Condition 3.14, the FUP for Condition 3.16, and the AEMP. The results of the 2025 Kokanee Spawner Program will be used in subsequent reports to address assessment endpoints, implement planned mitigation measures, and inform management decisions.

# 6.0 References

[BC EAO] BC Environmental Assessment Office. 2019a. Assessment Report for Blackwater Gold Mine Project (Blackwater) With respect to the Application by New Gold Inc. for an Environmental Assessment Certificate Pursuant to the Environmental Assessment Act, S.B.C. 2002, c. 43. Prepared by the Environmental Assessment Office. May 17, 2019. Accessed December 12, 2025 from: https://projects.eao.gov.bc.ca/p/588511c0aaecd9001b82522a/certificates

[BC EAO] BC Environmental Assessment Office. 2019b. In the matter of the *Environmental Assessment Act* S.B.C 2022, c.43 (the Act) and in the matter of an Application for an Environmental Assessment Certificate (Application) by New Gold Inc. (Proponent) for the Blackwater Gold Project Environmental Assessment Certificate #M19-01. Accessed December 12, 2025 from: https://projects.eao.gov.bc.ca/p/588511c0aaecd9001b82522a/certificates

[BC EAO] BC Environmental Assessment Office. 2020. In the matter of the *Environmental Assessment Act,* S.B.C 2018, c. 51 (Act) and an application to transfer Environmental Assessment Certificate #M19-01 (Certificate) by New Gold Inc. for the Blackwater Gold Project to BW Gold Ltd. order transferring a certificate. Accessed December 12, 2025 from: https://projects.eao.gov.bc.ca/p/588511c0aaecd9001b82522a/certificates

[CEA Agency] Canadian Environmental Assessment Agency. 2019. Decision Statement issued under Section 54 of the *Canadian Environmental Assessment Act,* 2012 to New Gold Inc. c/o Ryan Todd, Director, Blackwater Project Sunlife Plaza Suite 610, 1100 Melville Street Vancouver, British Columbia V6E 4A6 for the Blackwater Gold Project.

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# APPENDIX 1

# PHOTOGRAPHS

**Photo 1. DC-1A-KO - View looking upstream at camera site following installation**

**Photo 2. DC-1A-KO – View looking downstream at camera site during period of low flow**

**Photo 3. CC-02B-KO – View of riffle crest prior to substrate sample collection. Riffle crest was sampled at 25%, 50%, and 75% of crest width**

**Photo 4. CC-02A-KO – Collecting detailed FHAP measurements in area of abundant woody debris**

**Photo 5. CC-15B-KO – View looking upstream at pool type habitat unit during FHAP survey**

**Photo 6. DC-1A-KO – Male (top) and female (bottom) Kokanee carcasses sampled for fork length, postorbital-hypural length, and otoliths**

**Photo 7. CC-02A-KO – Female Kokanee carcass internally assessed as not spawned**

**Photo 8. DC-2-KO - View looking upstream at 2.2 m high beaver dam at upper extent of DC-2-KO. No Kokanee or redds were observed upstream of this dam**

**Photo 9. 661-20E-KO – Looking upstream at 0.75 m plunge pool, downstream of large beaver dam located mid reach; No Kokanee were observed upstream of the paired plunge pool/beaver dam**

**Photo 10. 661-20E-KO – View looking upstream at 1.5 m high beaver dam upstream of plunge pool located mid reach; No Kokanee were observed upstream of the paired plunge pool/beaver dam**

**Photo 11. CC-05A-KO – View looking upstream at large 3 m high beaver dam constructed during the first week of September; Potentially limited upstream migration in September**

**Photo 12. 661-20G-KO – View looking upstream at abundant woody debris over stream channel**

**Photo 13. CC-15A-KO – Cross sectional view of stream channel with abundant aquatic vegetation**

**Photo 14. CC-05B-KO – View of numerous Kokanee holding/migrating on August 16, 2025**

**Photo 15. CC-02B-KO - View looking downstream at boulder substrate and abundant woody debris over stream channel**

# APPENDIX 2

# 2025 FIELD DATA

**Table A2-1. Site Information**

| *Program* | *Waterbody* | *Site* | *Downstream UTM Zone* | *Downstream UTM Easting* | *Downstream UTM Northing* | *Upstream UTM Zone* | *Upstream UTM Easting* | *Upstream UTM Northing* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 10 | 385019 | 5908270 | 10 | 384288 | 5907868 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 10 | 384288 | 5907868 | 10 | 384105 | 5907542 | Bank Walk Section |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 10 | 384105 | 5907542 | 10 | 383773 | 5907254 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-3-KO | 10 | 383773 | 5907254 | 10 | 383035 | 5907101 | Bank Walk Section |
| Condition 3.14 | Davidson Creek | DC-4-KO | 10 | 383035 | 5907101 | 10 | 383085 | 5906299 | Bank Walk Section |
| AEMP | Chedakuz Creek | CC-02A-KO | 10 | 388700 | 5899400 | 10 | 388536 | 5898676 | Bank Walk Section |
| AEMP | Chedakuz Creek | CC-02B-KO | 10 | 388536 | 5898676 | 10 | 388384 | 5898107 | Bank Walk Section |
| AEMP | Chedakuz Creek | CC-05B-KO | 10 | 390667 | 5901149 | 10 | 389982 | 5901042 | Bank Walk Section |
| AEMP | Chedakuz Creek | CC-05A-KO | 10 | 390004 | 5900728 | 10 | 389467 | 5900279 | Bank Walk Section |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 10 | 385028 | 5908261 | 10 | 385425 | 5907742 | Bank Walk Section |
| AEMP | Chedakuz Creek | CC-15B-KO | 10 | 382666 | 5910587 | 10 | 382991 | 5910184 | Bank Walk Section |
| AEMP | Chedakuz Creek | CC-15A-KO | 10 | 383936 | 5909402 | 10 | 384704 | 5909108 | Bank Walk Section |
| AEMP | Creek 661 | 661-20A-KO | 10 | 388709 | 5899425 | 10 | 388112 | 5899363 | Bank Walk Section |
| AEMP | Creek 661 | 661-20B-KO | 10 | 388112 | 5899363 | 10 | 387369 | 5899101 | Bank Walk Section |
| AEMP | Creek 661 | 661-20C-KO | 10 | 387369 | 5899101 | 10 | 386659 | 5898730 | 2025 Additional Bank Walk Section |
| AEMP | Creek 661 | 661-20D-KO | 10 | 386659 | 5898730 | 10 | 386047 | 5898470 | 2025 Additional Bank Walk Section |
| AEMP | Creek 661 | 661-20E-KO | 10 | 386047 | 5898470 | 10 | 385272 | 5898499 | 2025 Additional Bank Walk Section |
| AEMP | Creek 661 | 661-20F-KO | 10 | 385272 | 5898499 | 10 | 384125 | 5898360 | 2025 Additional Bank Walk Section |
| AEMP | Creek 661 | 661-20G-KO | 10 | 384125 | 5898360 | 10 | 383343 | 5898491 | 2025 Additional Bank Walk Section |
| AEMP | Creek 661 | 661-20H-KO | 10 | 383343 | 5898491 | 10 | 382665 | 5898540 | 2025 Additional Bank Walk Section |

**Table A2-2. Survey Information**

| *Program* | *Waterbody* | *Site* | *Survey Date* | *Crew Names* | *Air Temperature (°C)* | *Cloud Cover (%)* | *Wind* | *Precipitation* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | CAROLINE FARKAS, SYDNEY REIMER | 18 | 50 | Moderate | None | FHAP Only |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | CAROLINE FARKAS, SYDNEY REIMER | 15 | 0 | Calm | None | FHAP Only |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | CAROLINE FARKAS, SYDNEY REIMER | 22 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | CAROLINE FARKAS, SYDNEY REIMER | 25 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | CAROLINE FARKAS, SYDNEY REIMER | 16 | 25 | Light | None | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | CAROLINE FARKAS, SYDNEY REIMER | 22 | 25 | Calm | Intermittent Rain Shower | FHAP Only |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | CAROLINE FARKAS, SYDNEY UMLAH | 11 | 100 | Calm | Intermittent Rain Shower | FHAP Only |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | CAROLINE FARKAS, SYDNEY UMLAH | 14 | 100 | Calm | None | FHAP Only |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-19 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 12 | 100 | Light | Light Rain | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-19 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 15 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-19 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 17 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | SYDNEY REIMER, SYDNEY UMLAH | 14 | 75 | Calm | None | Sediment Sampling Only |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG) | 18 | 75 | Light | None | FHAP Only; Unit 62 onwards was collected on July 21, 2025 with SydneyUmlah. |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 15 | 100 | Calm | None | Sediment Sampling Only |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | CAROLINE FARKAS, SYDNEY UMLAH | 18 | 75 | Light | None | FHAP Only |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | CAROLINE FARKAS, SYDNEY UMLAH | 12 | 25 | Calm | None | FHAP Survey Only |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | CAROLINE FARKAS, SYDNEY UMLAH | 20 | 0 | Calm | None | FHAP Only |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | CAROLINE FARKAS, SYDNEY UMLAH | 15 | 0 | Calm | None | FHAP Only |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-22 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 17 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-22 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 20 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-22 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 22 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-23 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 16 | 0 | Calm | None | Sediment Sampling Only |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-24 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 12 | 75 | Calm | None | Sediment Sampling Only |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | CAROLINE FARKAS, SYDNEY UMLAH | 18 | 0 | Light | None | FHAP Only |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | CAROLINE FARKAS, SYDNEY UMLAH | 15 | 50 | Light | None | FHAP Only |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-25 | SYDNEY REIMER, KRIS MELYNCHUK (BWG) | 15 | 75 | Calm | None | Sediment Sampling Only |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | SYDNEY UMLAH, KRIS MELYNCHUK (BWG) | 15 | 0 | Calm | None | 200 and 600 not measured, too flooded, |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-07-26 | SYDNEY UMLAH, KRIS MELYNCHUK (BWG) | 15 | 75 | Calm | None | Didn't get upstream WQ due to incoming thunderstorm |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-26 | CAROLINE FARKAS, SYDNEY REIMER | 15 | 25 | Light | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-26 | CAROLINE FARKAS, SYDNEY REIMER | 19 | 75 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-26 | CAROLINE FARKAS, SYDNEY REIMER | 20 | 75 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-27 | SYDNEY UMLAH, KRIS MELYNCHUK (BWG) | 15 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-27 | SYDNEY UMLAH, KRIS MELYNCHUK (BWG) | 20 | 50 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-27 | CAROLINE FARKAS, SYDNEY REIMER | 20 | 25 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-27 | CAROLINE FARKAS, SYDNEY REIMER | 24 | 25 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-28 | SYDNEY UMLAH, COLTON SKETCHLEY (BWG) | 20 | 0 | Calm | None | Sediment Sampling Only |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-28 | CAROLINE FARKAS, SYDNEY REIMER | 18 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-28 | CAROLINE FARKAS, SYDNEY REIMER | 22 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-29 | CAROLINE FARKAS, SYDNEY REIMER | 18 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-29 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 28 | 0 | Calm | None | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-29 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 30 | 75 | Calm | None | |
| AEMP | Creek 661 | 661-20C-KO | 2025-07-30 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 23 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20D-KO | 2025-07-30 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 30 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20E-KO | 2025-07-31 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 25 | 50 | Calm | None | |
| AEMP | Creek 661 | 661-20F-KO | 2025-07-31 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 30 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-01 | CHRISTIAN CARNEVALE, BRADEN ARSENAULT | 18 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | CHRISTIAN CARNEVALE, BRADEN ARSENAULT | 30 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-02 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 25 | 75 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-02 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 25 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-02 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 30 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-02 | BRADEN ARSENAULT, JOEL GUSTAVSON | 16 | 50 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-02 | BRADEN ARSENAULT, JOEL GUSTAVSON | 23 | 50 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-03 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 22 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-03 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 30 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-03 | BRADEN ARSENAULT, JOEL GUSTAVSON | 13 | 50 | Calm | None | No Kokanee detected. |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-03 | BRADEN ARSENAULT, JOEL GUSTAVSON | 23 | 25 | Calm | None | Well flagged trails, easy navigating and good view of the stream. |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-04 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 17 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-04 | CHRISTIAN CARNEVALE, TATE FOWLER (BWG) | 22 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-04 | BRADEN ARSENAULT, JOEL GUSTAVSON | 10 | 0 | Calm | None | Lots of large woody debris across the stream and criss crossed on the bank. Crown/vegetation closure makes viewing limited in certain areas. |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-04 | BRADEN ARSENAULT, JOEL GUSTAVSON | 15 | 0 | Calm | None | Lots of large woody debris and thick vegetation stream side. Slow going due to terrain. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-05 | BRADEN ARSENAULT, JOEL GUSTAVSON | 15 | 75 | Calm | None | Aquatic plant growth and silty bottoms were abundant in the stream. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-05 | BRADEN ARSENAULT, JOEL GUSTAVSON | 16 | 100 | Calm | Intermittent Rain Shower | Thick aquatic vegetation throughout the stream with a sandy/silty substrate. Some gravel and cobble present. No Kokanee observed. |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-05 | BRADEN ARSENAULT, JOEL GUSTAVSON | 20 | 100 | Calm | Light Rain | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-06 | BRADEN ARSENAULT, MAGGIE LENART (BWG) | 12 | 75 | Calm | Intermittent Rain Shower | Lots of blow down present. Rain picked up as survey progressed. |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-06 | BRADEN ARSENAULT, MAGGIE LENART (BWG) | 14 | 100 | Light | Light Rain | Rain created slick/slippery conditions slowing down the survey. Lots of large woody debris/deadfall present. Stream had lots of cobble present but has some beaver dam obstructions. |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-07 | BRADEN ARSENAULT, QUAIN SULIN (BWG) | 11 | 0 | Calm | None | Easier going in the first section of the bank walk, vegetation and woody debris become dense in the middle section. The final ~300 meters becomes easier going. Beaver dam split stream |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-07 | BRADEN ARSENAULT, QUAIN SULIN (BWG) | 15 | 75 | Calm | None | Heavy dead fall (particularly on the ending half). |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-08 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 15 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-08 | CHRISTIAN CARNEVALE, MAGGIE LENART (BWG) | 20 | 100 | Calm | Light Rain | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-09 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 15 | 100 | Calm | Light Rain | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-09 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 17 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-08 | BRADEN ARSENAULT, JOEL GUSTAVSON | 11 | 100 | Moderate | None | Open pasture with alder and larger trees around stream. Easy walking and great view-ability. Cattle present. |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-08 | BRADEN ARSENAULT, JOEL GUSTAVSON | 14 | 100 | Moderate | Light Rain | Slightly more closed in then DC-1A. Majority of the terrestrial vegetation and canopy cover is alder. Cattle present |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-08 | BRADEN ARSENAULT, JOEL GUSTAVSON | 14 | 100 | Moderate | Light Rain | Progressively more terrestrial habitat by comparison to DC-1A and B. |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-09 | BRADEN ARSENAULT, MAGGIE LENART (BWG) | 10 | 100 | Light | None | Habitat is a mature stand of conifers with a cut block adjacent which have both had a wildfire come through. Lots of standing snags/ large woody debris and blow down present. |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-09 | BRADEN ARSENAULT, MAGGIE LENART (BWG) | 12 | 100 | Moderate | Light Rain | Habitat consists of mature conifers with a mossy ground and shrubs around the creek. |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-10 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 15 | 100 | Light | None | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-10 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 20 | 50 | Moderate | None | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-11 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 15 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-11 | CHRISTIAN CARNEVALE, JOEL GUSTAVSON | 25 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-10 | BRADEN ARSENAULT, TATE FOWLER (BWG) | 16 | 100 | Strong | None | Well marked trails and easy walking. The habitat is a burnt conifer stand which creates a largely open canopy. T |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-10 | BRADEN ARSENAULT, TATE FOWLER (BWG) | 16 | 75 | Strong | None | Marked trail but slower going in some areas. Lots of large woody debris present. The habitat around the stream is largely life conifer forest with terrestrial vegetation. |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-11 | BRADEN ARSENAULT, MAGGIE LENART (BWG) | 17 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-11 | BRADEN ARSENAULT, MAGGIE LENART (BWG) | 20 | 50 | Light | None | |

**Table A2-2. Survey Information**

| Program | Waterbody | Site | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-12 | BRADEN ARSENAULT, TATE FOWLER (BWG) | 15 | 50 | Light | None | Turbidity running high. Cattle present stream side. Turbidity readings are off. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-12 | BRADEN ARSENAULT, TATE FOWLER (BWG) | 18 | 50 | Moderate | None | Stream has heavy aquatic vegetation growth. Cattle present stream side. |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-12 | BRADEN ARSENAULT, TATE FOWLER (BWG) | 23 | 25 | Strong | None | The site has dense aquatic weed growth coming to the surface in multiple sections of the stream. Some areas the aquatic vegetation is in early stages of decay. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-15 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 14 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-15 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 15 | 100 | Light | Light Rain | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-15 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 15 | 100 | Light | Light Rain | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-15 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG) | 15 | 100 | Light | Intermittent Rain Shower | Trail not marked. Did not observe first 200 m of stream. Missed 400 m and 600 m width markers. Width only taken at 0, 200, 800 and top of reach. Saw bucked trail on opposite side of stream at upstream extent when bank walk complete |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-15 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG) | 15 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-16 | CAROLINE FARKAS, KRIS MELYNCHUCK (BWG) | 10 | 100 | Moderate | Light Rain | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-16 | CAROLINE FARKAS, KRIS MELYNCHUCK (BWG) | 15 | 50 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-16 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 13 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-16 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 16 | 75 | Calm | None | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-17 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 10 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-17 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 16 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-17 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG), GAGE BAPTISTE (BWG) | 10 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-17 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG), GAGE BAPTISTE (BWG) | 15 | 75 | Moderate | None | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-18 | SYDNEY REIMER, SYDNEY UMLAH | 10 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-18 | SYDNEY REIMER, SYDNEY UMLAH | 10 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-18 | CAROLINE FARKAS, JAMES GEORGE | 9 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-18 | CAROLINE FARKAS, JAMES GEORGE | 13 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-19 | CAROLINE FARKAS, SYDNEY REIMER | 9 | 100 | Calm | Light Rain | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-19 | CAROLINE FARKAS, SYDNEY REIMER | 10 | 100 | Light | None | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-19 | CAROLINE FARKAS, SYDNEY REIMER | 12 | 100 | Light | None | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | CAROLINE FARKAS, SYDNEY REIMER | 10 | 100 | Light | None | FHAP Only; Large beaver dam downstream of habitat unit 1. Acts as barrier to fish passage. |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | CAROLINE FARKAS, SYDNEY REIMER | 3 | 0 | Calm | None | FHAP Only |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-22 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 10 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-22 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 14 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG) | 8 | 25 | Light | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-22 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG) | 29 | 0 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-22 | CAROLINE FARKAS, COLTON SKETCHLEY (BWG) | 30 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-23 | CAROLINE FARKAS, RANDALL HENNIGAR (BWG) | 10 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-23 | CAROLINE FARKAS, RANDALL HENNIGAR (BWG) | 29 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-23 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 15 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | SYDNEY REIMER, KRIS MELYNCHUCK (BWG) | 26 | 0 | Light | None | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-24 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 14 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-24 | SYDNEY REIMER, COLTON SKETCHLEY (BWG) | 26 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-24 | CAROLINE FARKAS, KIM KAISER (BWG) | 10 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-24 | CAROLINE FARKAS, KIM KAISER (BWG) | 28 | 0 | Calm | None | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-25 | CAROLINE FARKAS, SYDNEY REIMER | 15 | 0 | Calm | None | No Kokanee observed upstream of first beaver dam |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-25 | CAROLINE FARKAS, SYDNEY REIMER | 24 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-26 | CAROLINE FARKAS, SYDNEY REIMER | 12 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-26 | CAROLINE FARKAS, SYDNEY REIMER | 20 | 0 | Calm | None | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-26 | CAROLINE FARKAS, SYDNEY REIMER | 32 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | BRADEN ARSENAULT, ETHAN ROACH (BWG) | 22 | 0 | Calm | None | Smokey conditions. Substantial number of morts observed, lots of spawning activity. |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-29 | BRADEN ARSENAULT, ETHAN ROACH (BWG) | 26 | 0 | Calm | None | Substantial amount of morts and lots of spawning activity. |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-29 | BRADEN ARSENAULT, ETHAN ROACH (BWG) | 26 | 0 | Calm | None | Thicker vegetation compared to the DC-1 transects. Substantial spawning activity on the front half of the transect. |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-29 | JOEL GUSTAVSON, ADAM SCOTT (BWG) | 19 | 0 | Calm | None | Beaver dam at start of DC-03 - barrier for fish passage. One wetted width was recorded at 800m. Hazy viewing to do smoke in the air. |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-29 | JOEL GUSTAVSON, ADAM SCOTT (BWG) | 28 | 25 | Calm | None | No fish observed. Hazy viewing due to smoke in the air. Woody debris abundant in upper portions. |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-30 | BRADEN ARSENAULT, DEANNA KETLO (MARMAC) | 21 | 0 | Light | None | Eagles have made a presence on the site (lots of white wash present). |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-30 | BRADEN ARSENAULT, DEANNA KETLO (MARMAC) | 25 | 0 | Calm | None | Eagle predation is prevalent on the site. Kokanee activity tapers off towards the end of the stream section. |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-30 | JOEL GUSTAVSON, BRADEN ARSENAULT | 17 | 0 | Calm | None | Mortalities were abundant but not retrievable due to vast amount of fish and location of most mortalities (bottom of deep pools). Hazy viewing due to smoke in the air. |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-30 | JOEL GUSTAVSON, BRADEN ARSENAULT | 26 | 0 | Calm | None | Hazy viewing due to smoky conditions. Morts were observed but were not retrievable as they were in deep pools with other holding Kokanee still in them. |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-31 | JOEL GUSTAVSON, BRADEN ARSENAULT | 15 | 0 | Calm | None | Extremely smoky. No blue sky visible. |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-31 | JOEL GUSTAVSON, BRADEN ARSENAULT | 24 | 0 | Calm | None | Slightly Smokey. Many Kokanee observed with lesions on the body. |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-31 | BRADEN ARSENAULT, DEANNA KETLO (MARMAC) | 14 | 100 | Calm | None | Cloud cover 100% to account for heavy smoke. Wetted width and bank width are very similar but the overall water level is shallow. The creek is tangled with blow down and large woody debris making it difficult for both fish passage and lowering observer efficiency. Beaver dams previously recorded are adversely affecting water flow and fish passage. Majority of the Kokanee observed have markings/damage from head to dorsal. |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-31 | BRADEN ARSENAULT, DEANNA KETLO (MARMAC) | 24 | 0 | Calm | None | Smoke mentioned on 661-20C survey lifted. Trail is bucked past the bridge. Downstream of the bridge has lots of vegetation and woody debris over the creek. |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-01 | BRADEN ARSENAULT, JOEL GUSTAVSON | 13 | 0 | Calm | None | Light smokey haze that cleared as the day went on. The bucked trail veers off the stream a noteable distance. Specifically at ~700 till the end the bucked trail follows the wrong creek. Trail overall is in much better condition than previous visits. |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-01 | BRADEN ARSENAULT, JOEL GUSTAVSON | 24 | 0 | Light | None | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-02 | BRADEN ARSENAULT, JOEL GUSTAVSON | 14 | 100 | Calm | None | Shallow water with minimal flow. No Kokanee observed. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-02 | BRADEN ARSENAULT, JOEL GUSTAVSON | 20 | 100 | Calm | None | Nothing notable from the previous visits. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-02 | BRADEN ARSENAULT, JOEL GUSTAVSON | 23 | 100 | Calm | None | Lots of matted aquatic vegetation. Low DO levels. |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-03 | BRADEN ARSENAULT, JOEL GUSTAVSON | 12 | 75 | Calm | None | Smokey conditions. Water is low, lots of areas with exposed high spots/islands within the stream. Still some deep pools present. |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-03 | BRADEN ARSENAULT, JOEL GUSTAVSON | 22 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | BRADEN ARSENAULT, JOEL GUSTAVSON | 20 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | BRADEN ARSENAULT, JOEL GUSTAVSON | 9 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-05 | BRADEN ARSENAULT, JOEL GUSTAVSON | 16 | 100 | Calm | None | Otter observed towards the end point of survey |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-05 | BRADEN ARSENAULT, JOEL GUSTAVSON | 18 | 100 | Calm | None | Heavy otter sign predating on kokanee. |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-06 | BRADEN ARSENAULT, SHANE BOYD (MARMAC) | 9 | 75 | Calm | None | Kokanee activity has slowed down significantly since the last visit. Old Redds are still visible and some-what clean but many have become inactive for spawning activity. Very smokey conditions on this survey, extra time was taken to view all areas to ensure nothing was missed. |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-06 | BRADEN ARSENAULT, SHANE BOYD (MARMAC) | 16 | 100 | Calm | None | Smokey conditions. Kokanee activity has tapered off from previous visit. |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-06 | JOEL GUSTAVSON, BRENT HERON (MARMAC) | 9 | 0 | Calm | None | Extreme smoke conditions made it completely overcast. Viewing was less favourable dude to the glare on the water caused by the smoke. An otter was observed during the survey and lots of fecal matter with fish scales was present. |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-06 | JOEL GUSTAVSON, BRENT HERON (MARMAC) | 21 | 0 | Calm | None | Extreme smoke conditions made it completely overcast. Viewing was less favourable due to the glare on the water caused by the smoke. |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-07 | JOEL GUSTAVSON, BRENT HERON (MARMAC) | 12 | 25 | Calm | None | Some cloud coverage and some smoke coverage but mostly clear conditions. Significantly less water than previous week and large decrease in the number of Kokanee observed. |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-07 | JOEL GUSTAVSON, BRENT HERON (MARMAC) | 24 | 25 | Calm | None | Slight cloud cover during middle of the afternoon but clearing to no cover. Significantly less water than previous. |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-07 | BRADEN ARSENAULT, SHANE BOYD (MARMAC) | 11 | 0 | Calm | None | The stretch between 400-800 meters has heavy crown closure and large woody debris making observer efficiency lower. Bear tracks observed near Kokanee Redds previously recorded. |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-07 | BRADEN ARSENAULT, SHANE BOYD (MARMAC) | 19 | 0 | Calm | None | Bear sign noted near previously marked Redds. Kokanee activity has slowed down significantly since previous visit. |

**Table A2-2. Survey Information**

| Program | Waterbody | Site | Survey Date | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20E-KO | 2025-09-08 | BRADEN ARSENAULT, SHANE BOYD (MARMAC) | 12 | 0 | Light | None | No Kokanee observed.Water level is shallow but majority of the stream remains wetted. The pools present are still holding a fair amount of water. |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-08 | BRADEN ARSENAULT, SHANE BOYD (MARMAC) | 16 | 0 | Light | None | Lots of blow down, large wood debris and vegetation stream side. |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-08 | JOEL GUSTAVSON, BRENT HERON (MARMAC) | 11 | 25 | Calm | None | No Kokanee observed. |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-08 | JOEL GUSTAVSON, BRENT HERON (MARMAC) | 21 | 25 | Calm | None | No Kokanee were observed during the survey |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-09 | BRADEN ARSENAULT, JOEL GUSTAVSON | 10 | 0 | Calm | None | No Kokanee detected. Stream sediment has lots of aquatic growth. Stream flow is slower causing algae to build up over sediment. Previously observed Redd has algae growth over the top. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-09 | BRADEN ARSENAULT, JOEL GUSTAVSON | 14 | 0 | Calm | None | Cattle crossing the stream in several areas. No Kokanee detected. |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-09 | BRADEN ARSENAULT, JOEL GUSTAVSON | 18 | 0 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | CAROLINE FARKAS, CHRISTIAN CARNEVALE | 12 | 100 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-12 | CAROLINE FARKAS, CHRISTIAN CARNEVALE | 15 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-12 | CAROLINE FARKAS, CHRISTIAN CARNEVALE | 15 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-13 | CAROLINE FARKAS, RANDALL HENNIGAR (BWG) | 12 | 100 | Calm | Light Rain | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-13 | CAROLINE FARKAS, RANDALL HENNIGAR (BWG) | 15 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | CHRISTIAN CARNEVALE, AUSTIN ZABEL (BWG) | 10 | 100 | Light | Light Rain | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | CHRISTIAN CARNEVALE, AUSTIN ZABEL (BWG) | 16 | 50 | Calm | None | |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-14 | CAROLINE FARKAS, CHRISTIAN CARNEVALE | 10 | 100 | Light | Light Rain | |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-14 | CAROLINE FARKAS, CHRISTIAN CARNEVALE | 10 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-15 | CHRISTIAN CARNEVALE, RANDALL HENNIGAR (BWG) | 12 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-15 | CHRISTIAN CARNEVALE, RANDALL HENNIGAR (BWG) | 16 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-15 | CHRISTIAN CARNEVALE, RANDALL HENNIGAR (BWG) | 20 | 25 | Calm | None | Surveyed from DS extent until large beaver dam ~300m US. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-16 | CHRISTIAN CARNEVALE, KIM KAISER (BWG) | 12 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-16 | CHRISTIAN CARNEVALE, KIM KAISER (BWG) | 20 | 0 | Calm | None | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-16 | CHRISTIAN CARNEVALE, KIM KAISER (BWG) | 25 | 0 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-19 | CHRISTIAN CARNEVALE, JAMES GEORGE | 8 | 0 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-19 | CHRISTIAN CARNEVALE, JAMES GEORGE | 20 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-19 | CHRISTIAN CARNEVALE, JAMES GEORGE | 22 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | CHRISTIAN CARNEVALE, JAMES GEORGE | 12 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | CHRISTIAN CARNEVALE, JAMES GEORGE | 10 | 100 | Moderate | Light Rain | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-24 | CHRISTIAN CARNEVALE, JANELLE COLE | 15 | 25 | Calm | None | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-24 | CHRISTIAN CARNEVALE, JANELLE COLE | 15 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-26 | CHRISTIAN CARNEVALE, JANELLE COLE | 7 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-26 | CHRISTIAN CARNEVALE, JANELLE COLE | 10 | 100 | Calm | None | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Location | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | Downstream End | 12.9 | 7.56 | 9.34 | 90.3 | 105.1 | 80.8 | 2.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | Upstream End | 15.2 | 7.56 | 8.57 | 88.0 | 105.3 | 85.6 | 3.53 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-19 | Downstream End | 13.2 | 7.09 | 10.75 | 104.0 | 114.2 | 88.5 | 1.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-19 | Upstream End | 13.5 | 7.45 | 10.80 | 108.0 | 114.2 | 89.0 | 0.93 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-19 | Downstream End | 13.5 | 7.50 | 10.80 | 108.0 | 114.2 | 89.0 | 0.93 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-19 | Upstream End | 13.7 | 7.30 | 10.80 | 108.2 | 115.2 | 90.3 | 0.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-19 | Downstream End | 13.7 | 7.50 | 10.80 | 108.2 | 115.2 | 90.3 | 0.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-19 | Upstream End | 13.1 | 7.18 | 11.24 | 11.2 | 114.8 | 88.6 | 2.91 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-22 | Downstream End | 16.1 | 8.43 | 11.25 | 115.0 | 178.0 | 147.8 | 1.53 | DO readings appear to be incorrect based on the low flow and high temperature of Chedakuz. |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-22 | Upstream End | 18.3 | 8.52 | 10.20 | 110.4 | 176.9 | 154.1 | 1.63 | DO readings appear to be incorrect based on the low flow and high temperature of Chedakuz. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-22 | Downstream End | 19.2 | 8.44 | 10.57 | 117.8 | 168.7 | 149.8 | 0.93 | DO readings appear to be incorrect based on the low flow and high temperature of Chedakuz. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-22 | Upstream End | 21.3 | 8.67 | 10.12 | 118.6 | 167.0 | 155.1 | 1.05 | DO readings appear to be incorrect based on the low flow and high temperature of Chedakuz. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-22 | Downstream End | 15.5 | 7.92 | 10.57 | 109.0 | 172.4 | 141.3 | 1.47 | DO readings appear to be incorrect based on the low flow and high temperature of Chedakuz. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-22 | Upstream End | 17.1 | 8.10 | 10.59 | 113.1 | 172.1 | 146.2 | 1.01 | DO readings appear to be incorrect based on the low flow and high temperature of Chedakuz. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-26 | Downstream End | 10.5 | 7.69 | 9.50 | 94.7 | 105.4 | 86.3 | 1.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-26 | Upstream End | 12.9 | 7.71 | 9.70 | 102.6 | 106.6 | 92.1 | 1.75 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-26 | Downstream End | 12.9 | 7.70 | 9.70 | 102.6 | 105.4 | 86.3 | 1.80 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-26 | Upstream End | 12.4 | 7.50 | 9.54 | 99.8 | 107.2 | 91.7 | 0.97 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-26 | Downstream End | 12.4 | 7.50 | 9.50 | 99.8 | 107.2 | 91.7 | 0.97 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-26 | Upstream End | 11.3 | 7.30 | 9.77 | 99.5 | 108.4 | 90.4 | 1.09 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | Downstream End | 11.9 | 7.33 | 8.56 | 83.3 | 119.1 | 89.4 | 2.03 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | Upstream End | 11.2 | 7.85 | 10.31 | 96.6 | 119.6 | 87.9 | 0.18 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-07-26 | Downstream End | 11.2 | 7.85 | 10.30 | 96.6 | 119.6 | 87.9 | 0.18 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-27 | Downstream End | 10.2 | 8.09 | 10.20 | 93.1 | 234.6 | 168.1 | 0.23 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-27 | Upstream End | 11.8 | 8.18 | 10.07 | 96.1 | 236.3 | 176.7 | 0.31 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-27 | Downstream End | 12.3 | 8.21 | 10.00 | 96.2 | 236.8 | 179.3 | 1.61 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-27 | Upstream End | 13.1 | 8.18 | 10.20 | 97.8 | 237.0 | 183.3 | 0.69 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-27 | Downstream End | 12.1 | 8.00 | 9.33 | 96.4 | 193.9 | 164.7 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-27 | Upstream End | 13.2 | 8.12 | 9.45 | 100.5 | 195.2 | 169.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-27 | Downstream End | 10.0 | 7.83 | 8.40 | 93.0 | 193.8 | 156.7 | 0.15 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-27 | Upstream End | 11.1 | 7.87 | 9.51 | 96.0 | 193.6 | 160.7 | 0.07 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-28 | Downstream End | 8.7 | 7.92 | 10.24 | 98.2 | 159.1 | 124.9 | 0.16 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-28 | Upstream End | 9.3 | 7.90 | 10.30 | 100.4 | 158.8 | 126.3 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-28 | Downstream End | 9.3 | 7.90 | 10.30 | 100.4 | 158.8 | 126.3 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-28 | Upstream End | 10.8 | 9.91 | 10.32 | 104.3 | 158.0 | 130.8 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-29 | Downstream End | 22.8 | 8.84 | 10.60 | - | 145.5 | 153.1 | 2.35 | DO sensor looks visually ok but giving high % readings even after calibrating. |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-29 | Upstream End | 23.8 | 9.04 | 10.53 | - | 143.1 | 154.1 | 1.20 | DO sensor looks visually ok but giving high % readings even after calibrating. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-29 | Downstream End | 16.8 | 8.07 | 8.05 | 92.1 | 141.6 | 133.1 | 0.74 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-29 | Upstream End | 19.3 | 8.65 | 9.91 | 117.6 | 139.1 | 137.3 | 0.88 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-29 | Downstream End | 13.7 | 7.60 | 8.75 | 92.6 | 143.0 | 125.7 | 1.02 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-29 | Upstream End | 14.4 | 7.75 | 9.52 | 102.8 | 142.6 | 127.4 | 1.66 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-07-30 | Downstream End | 11.0 | 8.06 | 9.55 | 101.8 | 180.3 | 132.0 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-07-30 | Upstream End | 13.5 | 7.88 | 9.54 | 95.7 | 170.8 | 133.4 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-07-30 | Downstream End | 13.5 | 7.90 | 9.60 | 101.8 | 170.8 | 133.4 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-07-30 | Upstream End | 15.0 | 7.71 | 8.24 | 84.9 | 163.4 | 132.0 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-07-31 | Downstream End | 12.6 | 7.67 | 8.31 | 82.2 | 166.0 | 126.2 | 0.22 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-07-31 | Upstream End | 13.0 | 8.13 | 9.46 | 93.6 | 169.9 | 130.8 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-07-31 | Downstream End | 13.0 | 8.10 | 9.50 | 93.6 | 169.9 | 130.8 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-07-31 | Upstream End | 12.4 | 8.00 | 9.22 | 90.2 | 170.9 | 130.1 | 2.27 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-01 | Downstream End | 10.3 | 8.05 | 10.47 | 97.2 | 159.0 | 114.5 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-01 | Upstream End | 12.4 | 7.93 | 10.18 | 99.2 | 144.9 | 110.1 | 0.12 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | Downstream End | 12.4 | 7.90 | 10.20 | 99.2 | 144.9 | 110.1 | 0.12 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | Upstream End | 17.0 | 7.01 | 4.30 | 46.2 | 129.0 | 109.9 | 1.88 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-02 | Downstream End | 12.3 | 8.30 | 8.54 | 88.0 | 107.5 | 91.7 | 0.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-02 | Upstream End | 14.7 | 7.76 | 8.43 | 91.0 | 108.2 | 97.5 | 0.45 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-02 | Downstream End | 14.7 | 7.80 | 8.40 | 91.0 | 108.2 | 97.5 | 0.45 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-02 | Upstream End | 14.9 | 7.72 | 8.90 | 97.3 | 108.7 | 98.1 | 0.83 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-02 | Downstream End | 14.9 | 7.70 | 8.90 | 97.3 | 108.7 | 98.1 | 0.83 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-02 | Upstream End | 13.6 | 7.36 | 8.62 | 92.1 | 108.5 | 95.3 | 0.34 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-02 | Downstream End | 14.0 | 6.48 | 8.90 | 89.0 | 126.9 | 100.8 | 1.32 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-02 | Upstream End | 14.3 | 7.12 | 10.20 | 103.0 | 125.1 | 99.7 | 0.06 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-02 | Downstream End | 14.3 | 7.10 | 10.20 | 103.0 | 125.1 | 99.7 | 0.10 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-02 | Upstream End | 16.0 | 7.30 | 9.84 | 103.2 | 123.3 | 102.2 | 0.53 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-03 | Downstream End | 12.2 | 8.10 | 10.15 | 96.7 | 204.8 | 154.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-03 | Upstream End | 12.4 | 8.14 | 10.69 | 102.7 | 212.8 | 161.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-03 | Downstream End | 12.4 | 8.10 | 10.20 | 96.7 | 212.8 | 161.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-03 | Upstream End | 14.2 | 8.20 | 9.90 | 99.8 | 211.9 | 168.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-03 | Downstream End | 13.0 | 8.27 | 9.42 | 99.0 | 193.9 | 168.0 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-03 | Upstream End | 15.5 | 8.36 | 9.15 | 102.1 | 194.8 | 178.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-03 | Downstream End | 11.0 | 7.95 | 9.67 | 97.3 | 194.8 | 161.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-03 | Upstream End | 12.4 | 8.08 | 9.47 | 98.6 | 193.7 | 165.4 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-04 | Downstream End | 9.8 | 8.04 | 10.79 | 97.8 | 160.0 | 113.7 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-04 | Upstream End | 10.0 | 7.94 | 11.03 | 100.6 | 158.6 | 113.3 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-04 | Downstream End | 10.0 | 7.90 | 11.00 | 100.6 | 158.6 | 113.3 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-04 | Upstream End | 11.5 | 8.00 | 10.99 | 104.1 | 158.2 | 117.4 | 0.00 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Location | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20C-KO | 2025-08-04 | Downstream End | 7.4 | 7.87 | 10.50 | 97.8 | 161.9 | 123.1 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-04 | Upstream End | 9.1 | 7.90 | 9.51 | 92.6 | 152.5 | 120.8 | 0.20 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-04 | Downstream End | 9.1 | 7.90 | 9.50 | 92.6 | 152.5 | 120.8 | 0.20 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-04 | Upstream End | 12.1 | 7.78 | 8.88 | 92.7 | 146.9 | 124.8 | 0.51 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-05 | Downstream End | 18.8 | 9.20 | 8.50 | 118.6 | 142.1 | 138.8 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-05 | Upstream End | 18.6 | 9.24 | 8.61 | 114.4 | 134.1 | 121.4 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-05 | Downstream End | 15.4 | 8.30 | 8.52 | 94.2 | 139.0 | 126.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-05 | Upstream End | 16.5 | 8.90 | 10.30 | 118.3 | 135.7 | 126.7 | 0.83 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-05 | Downstream End | 13.6 | 7.82 | 8.98 | 96.2 | 141.6 | 124.2 | 0.20 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-05 | Upstream End | 14.6 | 8.20 | 10.10 | 110.6 | 101.3 | 91.2 | 0.09 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-06 | Downstream End | 10.4 | 8.46 | 8.99 | 90.4 | 150.2 | 122.4 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-06 | Upstream End | 9.3 | 8.10 | 10.10 | 99.2 | 148.8 | 118.2 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-06 | Downstream End | 9.3 | 8.10 | 10.10 | 99.2 | 148.8 | 122.4 | 0.00 | pH reading high |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-06 | Upstream End | 8.7 | 8.90 | 9.68 | 94.4 | 156.5 | 122.9 | 0.00 | pH reading high |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-07 | Downstream End | 8.2 | 7.89 | 11.30 | 98.5 | 153.5 | 104.4 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-07 | Upstream End | 10.2 | 7.80 | 8.46 | 77.8 | 137.8 | 98.9 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-07 | Downstream End | 10.2 | 7.80 | 8.50 | 77.8 | 153.5 | 98.9 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-07 | Upstream End | 14.0 | 6.82 | 6.04 | 60.4 | 121.3 | 96.0 | 1.04 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-08 | Downstream End | 11.5 | 7.66 | 7.54 | 70.3 | 122.4 | 90.8 | 1.13 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-08 | Upstream End | 12.4 | 7.66 | 8.57 | 81.6 | 122.3 | 92.7 | 0.75 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-08 | Downstream End | 12.4 | 7.70 | 8.60 | 81.6 | 122.3 | 92.7 | 0.80 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-08 | Upstream End | 12.0 | 7.44 | 8.13 | 80.4 | 122.3 | 92.1 | 0.53 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-08 | Downstream End | 12.4 | 7.40 | 8.10 | 80.4 | 122.3 | 92.7 | 0.50 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-08 | Upstream End | 11.8 | 7.20 | 8.21 | 77.4 | 122.4 | 91.6 | 0.84 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-08 | Downstream End | 10.5 | - | 8.61 | 85.1 | 117.3 | 95.5 | 0.30 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-08 | Upstream End | 8.8 | - | 9.98 | 95.0 | 111.6 | 87.5 | 0.35 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-08 | Downstream End | 8.8 | - | 10.00 | 95.0 | 116.0 | 87.5 | 0.35 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-08 | Upstream End | 9.7 | - | 10.59 | 103.7 | 110.1 | 88.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-09 | Downstream End | 9.3 | 7.91 | 10.29 | 99.9 | 225.2 | 179.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-09 | Upstream End | 9.9 | 8.23 | 10.31 | 101.3 | 224.6 | 181.2 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-09 | Downstream End | 9.9 | 8.20 | 10.30 | 101.3 | 224.6 | 181.2 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-09 | Upstream End | 10.4 | 8.14 | 9.70 | 97.5 | 224.7 | 183.5 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-09 | Downstream End | 12.3 | 8.06 | 9.36 | 89.2 | 201.1 | 152.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-09 | Upstream End | 12.3 | 8.07 | 9.46 | 90.4 | 201.7 | 152.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-09 | Downstream End | 11.1 | 7.90 | 9.44 | 87.6 | 202.8 | 149.0 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-09 | Upstream End | 11.9 | 8.02 | 9.26 | 87.5 | 202.0 | 151.6 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-10 | Downstream End | 11.7 | 7.59 | 10.70 | 100.9 | 174.7 | 130.4 | 0.30 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-10 | Upstream End | 11.7 | 7.86 | 10.84 | 102.2 | 173.3 | 129.2 | 0.37 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-10 | Downstream End | 11.7 | 7.90 | 10.80 | 102.2 | 173.3 | 129.2 | 0.40 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-10 | Upstream End | 12.4 | 7.77 | 10.87 | 104.8 | 172.7 | 131.1 | 0.27 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-10 | Downstream End | 9.5 | 8.00 | 11.16 | 109.3 | 167.3 | 133.9 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-10 | Upstream End | 10.7 | 7.93 | 10.70 | 107.8 | 158.0 | 129.8 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-10 | Downstream End | 10.7 | 7.90 | 10.70 | 107.8 | 158.0 | 129.8 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-10 | Upstream End | 12.2 | 7.73 | 10.40 | 109.2 | 152.6 | 129.9 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-11 | Downstream End | 11.9 | 7.47 | 8.67 | 82.6 | 167.6 | 125.6 | 1.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-11 | Upstream End | 12.3 | 8.07 | 10.56 | 101.8 | 166.1 | 125.8 | 1.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-11 | Downstream End | 12.3 | 8.10 | 10.60 | 101.8 | 166.1 | 125.8 | 1.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-11 | Upstream End | 12.2 | 7.96 | 10.51 | 101.5 | 168.6 | 127.4 | 1.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-11 | Downstream End | 7.9 | 6.56 | 10.35 | 97.6 | 155.7 | 119.6 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-11 | Upstream End | 8.5 | 7.09 | 8.30 | 79.0 | 131.3 | 102.5 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-11 | Downstream End | 8.5 | 7.10 | 8.30 | 79.0 | 131.3 | 102.5 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-11 | Upstream End | 12.6 | 6.69 | 8.85 | 93.6 | 116.2 | 100.0 | 1.08 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-12 | Downstream End | 20.1 | 9.17 | 9.42 | 106.6 | 148.4 | 134.6 | 1.70 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-12 | Upstream End | 19.1 | 8.97 | 9.55 | 105.5 | 152.2 | 134.9 | 1.26 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-12 | Downstream End | 15.6 | 7.89 | 8.55 | 88.9 | 152.7 | 125.3 | 1.83 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-12 | Upstream End | 16.9 | 8.36 | 9.05 | 96.5 | 148.6 | 125.0 | 18.60 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-12 | Downstream End | 15.0 | 7.67 | 8.25 | 83.6 | 155.7 | 125.8 | 1.62 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-12 | Upstream End | 15.0 | 7.86 | 9.73 | 98.4 | 154.5 | 125.0 | 1.70 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-15 | Downstream End | 12.7 | 7.66 | 8.24 | 80.0 | 146.6 | 112.1 | 1.88 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-15 | Upstream End | 13.4 | 7.55 | 8.25 | 81.8 | 147.5 | 114.7 | 6.53 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-15 | Downstream End | 13.4 | 7.60 | 8.30 | 81.8 | 146.6 | 114.7 | 1.90 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-15 | Upstream End | 12.8 | 7.43 | 8.38 | 81.7 | 147.3 | 113.0 | 1.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-15 | Downstream End | 12.8 | 7.40 | 8.40 | 81.7 | 147.3 | 113.0 | 1.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-15 | Upstream End | 12.6 | 7.14 | 8.23 | 80.5 | 148.1 | 112.9 | 7.53 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-15 | Downstream End | 10.9 | 8.10 | 8.62 | 88.0 | 126.5 | 104.5 | 2.31 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-15 | Upstream End | 10.1 | 7.86 | 8.81 | 88.5 | 102.9 | 83.5 | 0.00 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-15 | Downstream End | 10.1 | 7.86 | 8.81 | 88.5 | 102.9 | 83.5 | 0.00 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-15 | Upstream End | 10.3 | 7.96 | 9.79 | 99.1 | 113.3 | 92.5 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-16 | Downstream End | 11.3 | 7.89 | 9.15 | 86.6 | 262.7 | 193.7 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-16 | Upstream End | 11.5 | 8.01 | 9.26 | 88.0 | 261.5 | 193.9 | 1.32 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-16 | Downstream End | 11.5 | 7.90 | 9.30 | 88.0 | 216.5 | 193.9 | 1.30 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-16 | Upstream End | 13.4 | 8.02 | 8.57 | 85.2 | 259.0 | 201.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-16 | Downstream End | 12.6 | 8.32 | 8.39 | 89.1 | 174.3 | 203.0 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-16 | Upstream End | 12.9 | 8.34 | 9.58 | 101.9 | 201.1 | 173.9 | 0.13 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-16 | Downstream End | 10.2 | 8.03 | 9.17 | 91.8 | 166.9 | 205.3 | 0.09 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Location | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-16 | Upstream End | 11.9 | 8.32 | 9.53 | 99.4 | 172.0 | 203.7 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-17 | Downstream End | 8.2 | 7.89 | 9.78 | 98.8 | 165.9 | 128.5 | 0.06 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-17 | Upstream End | 8.0 | 7.91 | 9.89 | 99.3 | 163.1 | 127.4 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-17 | Downstream End | 8.0 | 7.90 | 9.90 | 99.3 | 163.1 | 127.4 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-17 | Upstream End | 9.4 | 7.89 | 9.46 | 93.8 | 163.0 | 130.1 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-17 | Downstream End | 9.5 | 7.78 | 11.82 | 107.2 | 191.7 | 134.9 | 0.90 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-17 | Upstream End | 10.6 | 7.62 | 11.05 | 103.0 | 182.7 | 132.4 | 0.30 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-17 | Downstream End | 10.6 | 7.69 | 10.63 | 99.5 | 182.7 | 132.4 | 0.30 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-17 | Upstream End | 11.7 | 7.38 | 10.71 | 102.6 | 176.8 | 132.0 | 0.16 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-18 | Downstream End | 10.1 | 7.39 | 9.63 | 88.0 | 170.0 | 121.5 | 2.15 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-18 | Upstream End | 9.6 | 7.85 | 10.73 | 97.5 | 166.8 | 117.6 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-18 | Downstream End | 9.6 | 7.90 | 10.70 | 97.5 | 166.8 | 117.6 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-18 | Upstream End | 10.2 | 7.58 | 10.49 | 97.2 | 172.5 | 122.3 | 1.64 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-18 | Downstream End | 7.7 | 7.88 | - | - | 136.1 | 105.4 | 0.67 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-18 | Upstream End | 8.9 | 7.81 | 10.02 | 98.7 | 122.9 | 96.8 | 0.49 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-18 | Downstream End | 8.9 | 7.81 | 10.02 | 98.7 | 122.9 | 96.8 | 0.49 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-18 | Upstream End | 11.7 | 6.97 | 4.65 | 48.9 | 106.6 | 89.7 | 1.39 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-19 | Downstream End | 17.1 | 9.14 | - | - | 163.3 | 138.6 | 0.81 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-19 | Upstream End | 17.4 | 8.96 | 10.27 | 109.2 | 165.5 | 141.2 | 0.09 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-19 | Downstream End | 13.8 | 8.06 | 9.99 | 97.9 | 160.1 | 125.8 | 1.32 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-19 | Upstream End | 14.5 | 8.37 | 9.40 | 93.6 | 157.6 | 125.9 | 2.19 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-19 | Downstream End | 12.4 | 7.49 | 8.45 | 80.8 | 164.6 | 125.1 | 1.55 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-19 | Upstream End | 12.5 | 7.72 | 9.74 | 93.7 | 163.8 | 125.7 | 2.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Downstream End | 7.8 | 7.51 | 9.87 | 98.9 | 102.7 | 78.7 | 1.58 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Upstream End | 11.4 | 7.54 | 9.16 | 97.4 | 104.4 | 87.1 | 0.71 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-22 | Downstream End | 11.4 | 7.54 | 9.87 | 98.9 | 104.4 | 87.1 | 0.71 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-22 | Upstream End | 11.8 | 7.45 | 10.42 | 105.6 | 105.6 | 89.0 | 0.58 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-22 | Downstream End | 11.8 | 7.45 | 10.42 | 106.5 | 105.6 | 89.0 | 0.58 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-22 | Upstream End | 10.3 | 7.25 | - | - | 105.8 | 86.2 | 0.90 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-22 | Downstream End | 9.7 | 6.99 | 9.42 | 83.9 | 129.9 | 91.9 | 2.19 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-22 | Upstream End | 7.9 | 7.56 | 11.58 | 98.9 | 131.0 | 88.2 | 0.17 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-22 | Downstream End | 7.9 | 7.57 | 11.31 | 96.8 | 130.9 | 88.3 | 0.17 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-22 | Upstream End | 12.1 | 7.55 | 11.01 | 104.4 | 128.5 | 96.8 | 0.15 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-23 | Downstream End | 7.5 | 7.91 | 10.06 | 97.6 | 214.3 | 163.3 | 0.18 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-23 | Upstream End | 10.0 | 8.06 | 10.03 | 99.2 | 214.2 | 173.4 | 0.32 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-23 | Downstream End | 10.1 | 8.06 | 10.03 | 99.2 | 214.2 | 173.4 | 0.32 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-23 | Upstream End | 12.4 | 8.00 | 8.88 | 92.8 | 215.0 | 183.8 | 0.76 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | Downstream End | 14.0 | 7.99 | 10.44 | 103.7 | 226.9 | 179.4 | 1.64 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | Upstream End | 14.6 | 8.04 | 10.11 | 101.8 | 227.2 | 182.3 | 0.44 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-23 | Downstream End | 9.3 | 7.82 | 11.32 | 100.1 | 228.4 | 160.0 | 0.77 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-23 | Upstream End | 12.8 | 7.87 | 10.65 | 102.7 | 227.8 | 174.8 | 1.03 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-24 | Downstream End | 8.7 | 7.75 | 11.56 | 101.3 | 193.3 | 133.1 | 0.22 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-24 | Upstream End | 9.6 | 7.80 | 11.72 | 105.2 | 192.5 | 135.7 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-24 | Downstream End | 9.6 | 7.92 | 11.22 | 101.1 | 192.5 | 135.8 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-24 | Upstream End | 11.2 | 7.93 | 11.56 | 108.9 | 192.6 | 142.2 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-24 | Downstream End | 6.9 | 7.78 | 10.56 | 97.3 | 155.0 | 116.4 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-24 | Upstream End | 9.1 | 7.68 | 9.85 | 96.1 | 146.8 | 116.3 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-24 | Downstream End | 9.1 | 7.68 | 9.85 | 96.1 | 146.8 | 116.3 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-24 | Upstream End | 11.8 | 7.48 | 8.64 | 90.1 | 142.3 | 119.8 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-25 | Downstream End | 8.8 | 7.42 | 8.71 | 84.0 | 142.0 | 111.7 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-25 | Upstream End | 9.1 | 7.86 | 10.08 | 98.7 | 146.6 | 116.0 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-25 | Downstream End | 9.1 | 7.86 | 10.08 | 98.7 | 146.6 | 116.0 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-25 | Upstream End | 10.0 | 7.71 | 9.61 | 96.6 | 149.0 | 120.6 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-26 | Downstream End | 21.0 | 9.10 | 10.15 | - | 131.2 | 133.7 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-26 | Upstream End | 22.0 | 9.00 | 9.75 | - | 137.6 | 143.0 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-26 | Downstream End | 15.0 | 8.22 | 10.30 | 111.3 | 135.1 | 122.4 | 1.33 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-26 | Upstream End | 15.9 | 8.43 | 9.92 | 111.2 | 134.2 | 123.7 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-26 | Downstream End | 12.9 | 7.44 | 8.07 | 85.6 | 140.8 | 121.8 | 0.74 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-26 | Upstream End | 13.6 | 7.62 | 8.99 | 95.8 | 139.7 | 122.5 | 0.73 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Downstream End | 12.3 | 7.68 | 10.16 | 97.5 | 147.9 | 111.9 | 0.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Upstream End | 16.6 | 7.63 | 8.76 | 94.7 | 146.1 | 122.3 | 0.08 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-29 | Downstream End | 16.6 | 7.60 | 8.80 | 94.7 | 146.1 | 122.3 | 0.08 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-29 | Upstream End | 15.6 | 7.49 | 9.33 | 97.6 | 138.9 | 114.5 | 0.32 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-29 | Downstream End | 15.6 | 7.50 | 9.30 | 97.6 | 138.9 | 114.5 | 0.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-29 | Upstream End | 14.4 | 7.24 | 8.77 | 88.5 | 147.6 | 117.8 | 0.62 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-29 | Downstream End | 11.9 | 7.54 | 6.76 | 70.8 | 127.0 | 108.8 | 0.04 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-29 | Upstream End | 9.6 | 7.88 | 10.10 | 7.3 | 124.5 | 100.2 | 0.00 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-29 | Downstream End | 9.6 | 7.90 | 10.10 | 70.8 | 124.5 | 100.2 | 0.00 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-29 | Upstream End | 12.1 | 7.87 | 9.73 | 100.6 | 122.8 | 104.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-30 | Downstream End | 10.6 | 8.12 | 10.66 | 96.5 | 271.8 | 197.0 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-30 | Upstream End | 14.1 | 8.28 | 9.60 | 94.2 | 274.2 | 216.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-30 | Downstream End | 14.1 | 8.30 | 9.60 | 94.2 | 274.2 | 216.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-30 | Upstream End | 14.7 | 8.20 | 10.63 | 108.2 | 271.7 | 217.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-30 | Downstream End | 10.0 | 8.10 | 9.78 | 96.3 | 208.8 | 169.2 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-30 | Upstream End | 11.4 | 8.28 | 8.06 | 82.6 | 209.6 | 175.1 | 0.00 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Location | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-30 | Downstream End | 11.8 | 8.31 | 9.21 | 98.8 | 208.9 | 176.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-30 | Upstream End | 14.1 | 8.53 | 9.66 | 104.9 | 208.0 | 184.6 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-31 | Downstream End | 8.4 | 8.22 | 10.79 | 102.6 | 170.4 | 132.6 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-31 | Upstream End | 8.9 | 8.36 | 10.05 | 96.2 | 170.5 | 134.6 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-31 | Downstream End | 8.9 | 8.40 | 10.10 | 96.2 | 170.4 | 134.6 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-31 | Downstream End | 10.0 | 8.25 | 9.81 | 98.4 | 169.3 | 136.9 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-31 | Downstream End | 9.2 | 7.98 | 10.63 | 95.0 | 208.2 | 145.6 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-31 | Upstream End | 11.3 | 7.85 | 9.97 | 94.8 | 195.2 | 144.2 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-31 | Downstream End | 11.3 | 7.90 | 10.00 | 94.8 | 195.2 | 144.2 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-31 | Upstream End | 13.6 | 7.64 | 9.20 | 90.4 | 188.1 | 147.2 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-01 | Downstream End | 10.9 | 7.20 | 8.91 | 83.1 | 190.7 | 139.5 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-01 | Upstream End | 10.5 | 7.73 | 9.78 | 90.9 | 194.6 | 140.7 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-01 | Downstream End | 10.2 | 7.70 | 9.80 | 90.9 | 194.6 | 140.7 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-01 | Upstream End | 10.9 | 7.60 | 9.23 | 86.9 | 200.2 | 146.1 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-02 | Downstream End | 16.4 | 8.04 | 7.60 | 76.4 | 177.9 | 148.8 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-02 | Upstream End | 7.4 | 8.73 | 7.89 | 82.4 | 173.6 | 148.2 | 0.85 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-02 | Downstream End | 14.8 | 7.44 | 6.70 | 65.9 | 175.4 | 141.4 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-02 | Upstream End | 15.6 | 7.83 | 7.13 | 73.6 | 171.9 | 141.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-02 | Downstream End | 13.9 | 7.39 | 8.26 | 81.0 | 181.2 | 142.7 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-02 | Upstream End | 14.3 | 7.46 | 6.87 | 68.1 | 179.9 | 143.3 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-03 | Downstream End | 7.4 | 7.43 | 10.21 | 88.0 | 200.0 | 132.6 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-03 | Upstream End | 9.7 | 7.38 | 9.72 | 89.0 | 164.5 | 116.3 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-03 | Downstream End | 9.7 | 7.40 | 9.70 | 89.0 | 164.5 | 116.3 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-03 | Upstream End | 14.3 | 6.26 | 3.15 | 31.8 | 152.3 | 121.2 | 2.39 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Downstream End | 11.0 | 7.73 | 11.99 | 113.2 | 251.6 | 184.4 | 0.00 | DO readings potentially high |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Upstream End | 13.7 | 8.04 | 9.68 | 95.7 | 246.9 | 193.4 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Downstream End | 10.2 | 7.01 | 10.16 | 92.4 | 151.3 | 108.5 | 0.27 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Upstream End | 11.9 | 7.04 | 8.22 | 78.3 | 151.0 | 113.0 | 0.00 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-05 | Downstream End | 11.9 | 7.00 | 8.20 | 78.3 | 151.0 | 113.0 | 0.00 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-05 | Upstream End | 12.2 | 7.10 | 8.97 | 85.1 | 148.8 | 112.5 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-05 | Downstream End | 12.2 | 7.10 | 9.00 | 85.1 | 148.8 | 112.5 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-05 | Upstream End | 11.6 | 6.87 | 8.92 | 83.7 | 151.0 | 112.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-06 | Downstream End | 8.9 | 7.48 | 10.61 | 94.1 | 282.2 | 195.1 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-06 | Upstream End | 9.7 | 7.68 | 10.44 | 94.3 | 281.0 | 199.1 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-06 | Downstream End | 9.7 | 7.70 | 10.40 | 94.3 | 281.0 | 199.1 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-06 | Upstream End | 10.7 | 7.63 | 9.93 | 92.9 | 279.6 | 202.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-06 | Downstream End | 8.2 | 8.14 | 10.27 | 103.6 | 206.5 | 159.8 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-06 | Upstream End | 9.1 | 8.24 | 10.49 | 101.8 | 205.8 | 163.1 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-06 | Downstream End | 7.8 | 8.07 | 10.08 | 94.3 | 206.3 | 158.0 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-06 | Upstream End | 8.1 | 8.10 | 10.20 | 92.3 | 208.2 | 161.4 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-07 | Downstream End | 7.2 | 8.22 | 9.89 | 103.6 | 168.3 | 127.1 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-07 | Upstream End | 7.7 | 8.17 | 10.10 | 102.2 | 168.2 | 128.7 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-07 | Downstream End | 7.7 | 8.20 | 10.10 | 102.2 | 168.2 | 128.7 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-07 | Upstream End | 8.7 | 8.20 | 10.20 | 102.8 | 167.6 | 131.4 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-07 | Downstream End | 8.0 | 7.65 | 10.94 | 94.4 | 205.4 | 138.7 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-07 | Upstream End | 9.7 | 7.54 | 9.90 | 90.5 | 194.5 | 137.6 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-07 | Downstream End | 9.7 | 7.50 | 9.90 | 90.5 | 194.5 | 137.6 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-07 | Upstream End | 11.7 | 7.25 | 9.44 | 90.6 | 188.1 | 140.5 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-08 | Downstream End | 9.3 | 7.19 | 9.65 | 86.8 | 185.4 | 130.0 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-08 | Upstream End | 9.2 | 7.62 | 10.60 | 95.4 | 187.1 | 130.6 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-08 | Downstream End | 9.2 | 7.60 | 10.60 | 95.6 | 187.1 | 130.6 | 0.00 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-08 | Upstream End | 9.8 | 7.44 | 10.03 | 91.6 | 195.0 | 138.3 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-08 | Downstream End | 6.2 | 8.09 | 10.77 | 99.4 | 160.9 | 119.3 | 0.00 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-08 | Upstream End | 7.8 | 8.04 | 10.62 | 101.6 | 140.0 | 107.5 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-08 | Downstream End | 7.8 | 8.00 | 10.60 | 101.6 | 140.0 | 107.5 | 0.00 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-08 | Upstream End | 10.7 | 7.24 | 10.40 | 99.8 | 127.4 | 105.2 | 2.86 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-09 | Downstream End | 18.4 | 8.67 | 7.89 | 82.3 | 167.8 | 146.7 | 0.11 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-09 | Upstream End | 19.7 | 8.62 | 7.54 | 76.2 | 196.8 | 152.7 | 0.72 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-09 | Upstream End | 12.7 | 7.55 | 8.44 | 82.6 | 171.6 | 131.5 | 0.76 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-09 | Downstream End | 14.5 | 7.78 | 8.80 | 88.6 | 166.8 | 133.4 | 2.43 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-09 | Downstream End | 11.9 | 7.08 | 8.41 | 80.0 | 176.3 | 132.4 | 0.68 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-09 | Upstream End | 12.2 | 7.29 | 9.31 | 89.1 | 175.3 | 132.6 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Downstream End | 9.0 | 7.98 | 9.12 | 88.1 | 122.5 | 96.7 | 0.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Upstream End | 10.2 | 7.77 | 9.43 | 93.7 | 122.1 | 99.3 | 0.60 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-12 | Downstream End | 10.2 | 7.77 | 9.43 | 93.7 | 122.1 | 99.3 | 0.60 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-12 | Upstream End | 9.7 | 7.70 | 9.85 | 96.7 | 122.7 | 98.6 | 0.76 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-12 | Downstream End | 9.7 | 7.70 | 9.85 | 96.7 | 122.7 | 98.6 | 0.76 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-12 | Upstream End | 9.3 | 7.43 | 8.44 | 82.7 | 122.5 | 97.5 | 0.00 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-13 | Downstream End | 8.5 | 8.07 | 9.72 | 95.5 | 251.2 | 197.4 | 0.08 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-13 | Upstream End | 9.3 | 8.22 | 9.02 | 89.6 | 251.0 | 199.7 | 0.97 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-13 | Downstream End | 9.3 | 8.22 | 9.02 | 89.6 | 251.0 | 199.7 | 0.97 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-13 | Upstream End | 10.5 | 8.21 | 9.17 | 93.2 | 250.2 | 204.8 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | Downstream End | 11.7 | 8.11 | 10.45 | 99.5 | 197.5 | 147.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | Upstream End | 12.5 | 8.26 | 10.59 | 101.1 | 197.6 | 150.5 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Downstream End | 10.4 | 7.84 | 10.69 | 98.3 | 199.2 | 144.0 | 0.00 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Location | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Turbidity (NTU) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Upstream End | 11.6 | 8.01 | 10.83 | 101.9 | 197.2 | 146.8 | 0.00 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-14 | Downstream End | 8.0 | 7.90 | 10.21 | 97.3 | 177.4 | 137.6 | 0.07 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-14 | Upstream End | 8.1 | 8.13 | 10.19 | 97.6 | 175.6 | 135.8 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-14 | Downstream End | 8.1 | 8.13 | 10.19 | 97.6 | 175.6 | 135.8 | 0.00 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-14 | Upstream End | 8.5 | 8.10 | 10.47 | 101.2 | 176.9 | 136.9 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-15 | Downstream End | 6.2 | 7.87 | 12.08 | 99.9 | 174.8 | 112.4 | 0.00 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-15 | Upstream End | 7.3 | 7.68 | 11.53 | 98.5 | 165.4 | 109.6 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-15 | Downstream End | 7.3 | 7.68 | 11.53 | 98.5 | 165.4 | 109.6 | 0.00 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-15 | Upstream End | 9.4 | 7.50 | 10.49 | 94.6 | 159.2 | 111.8 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-15 | Downstream End | 9.4 | 7.50 | 10.49 | 94.6 | 159.2 | 111.8 | 0.00 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-15 | Upstream End | 9.7 | 7.43 | 9.61 | 86.6 | 164.2 | 116.1 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-16 | Downstream End | 18.5 | 8.85 | 12.01 | - | 141.9 | 124.5 | 0.00 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-16 | Upstream End | 20.0 | 8.66 | 9.28 | 104.3 | 143.5 | 129.9 | 13.80 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-16 | Downstream End | 11.7 | 7.89 | 10.70 | 100.7 | 144.9 | 108.1 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-16 | Upstream End | 13.3 | 8.31 | 10.03 | 98.2 | 143.6 | 111.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-16 | Downstream End | 10.3 | 7.46 | 9.45 | 85.4 | 150.5 | 108.4 | 0.00 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-16 | Upstream End | 10.8 | 7.61 | 10.75 | 98.8 | 149.6 | 109.0 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-19 | Downstream End | 7.5 | 7.69 | 11.00 | 94.0 | 124.5 | 82.9 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-19 | Upstream End | 10.0 | 7.56 | 10.95 | 99.6 | 123.8 | 88.4 | 0.26 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-19 | Downstream End | 10.0 | 7.56 | 10.95 | 99.6 | 123.8 | 88.4 | 0.26 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-19 | Upstream End | 10.2 | 7.40 | 10.26 | 94.0 | 123.9 | 88.9 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-19 | Downstream End | 10.2 | 7.40 | 10.26 | 94.0 | 123.9 | 88.9 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-19 | Upstream End | 9.1 | 7.06 | 9.52 | 85.1 | 126.3 | 87.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | Downstream End | 10.2 | 8.09 | 11.36 | 105.1 | 195.6 | 140.3 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | Upstream End | 10.7 | 8.24 | 11.10 | 103.9 | 193.7 | 140.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Downstream End | 8.7 | 7.82 | 11.32 | 100.4 | 195.5 | 101.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Upstream End | 10.2 | 8.00 | 11.42 | 105.4 | 196.1 | 140.6 | 0.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-24 | Downstream End | 9.7 | 7.92 | 11.56 | 103.8 | 140.6 | 99.4 | 1.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-24 | Upstream End | 10.7 | 7.56 | 10.99 | 101.1 | 141.0 | 102.5 | 0.30 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-24 | Downstream End | 10.7 | 7.60 | 11.00 | 101.1 | 141.0 | 102.5 | 0.30 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-24 | Upstream End | 9.5 | 7.55 | 11.88 | 106.4 | 141.4 | 99.6 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-26 | Downstream End | 5.9 | 8.01 | 10.65 | 88.3 | 241.7 | 153.4 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-26 | Upstream End | 6.3 | 7.77 | 10.61 | 88.6 | 242.9 | 155.9 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-26 | Downstream End | 5.6 | 8.05 | 10.68 | 87.4 | 241.9 | 152.1 | 0.00 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-26 | Upstream End | 5.9 | 7.97 | 10.97 | 90.9 | 241.9 | 153.4 | 0.00 | |

**Table A2-4. Visual Bank Walk Data**

| Program | Waterbody | Site | Survey Date | Start Time (24hr) | End Time (24hr) | Time Elapsed (hrs) | Average Wetted Width (m) | Average Bankfull Width (m) | Holding or Migrating | Spawning | Spent | Total Live | Dead Females | Dead Males | Dead Unknown Sex | Total Dead | # of Redds | % Bankfull | Water Clarity (m) | % Cloud Cover | Brightness | Precipitation | Large Woody Debris | Deep Pools | Undercut Banks | % Crown Closure | Observer Efficiency | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-19 | 08:34 | 10:57 | 02:23 | 4.47 | 5.02 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Abundant | Abundant | Abundant | 1-20% | 85 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-19 | 11:53 | 13:09 | 01:16 | 4.60 | 5.50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Moderate | Moderate | Abundant | 1-20% | 80 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-19 | 13:09 | 14:16 | 01:07 | 6.20 | 8.58 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Bright | None | Abundant | Abundant | Moderate | 1-20% | 80 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-22 | 08:51 | 09:47 | 00:56 | 20.00 | 21.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Abundant | Abundant | 1-20% | 90 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-22 | 13:37 | 15:12 | 01:35 | 11.86 | 12.20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Trace | Abundant | Moderate | 1-20% | 90 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-22 | 11:17 | 12:17 | 01:00 | 11.83 | 12.53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Abundant | Moderate | 1-20% | 85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-26 | 09:27 | 11:50 | 02:23 | 4.10 | 5.20 | 47 | 0 | 0 | 47 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Moderate | Moderate | Abundant | 1-20% | 85 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-26 | 13:03 | 14:18 | 01:15 | 4.23 | 5.58 | 165 | 0 | 0 | 165 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Bright | None | Moderate | Moderate | Abundant | 1-20% | 80 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-26 | 14:21 | 15:44 | 01:23 | 6.16 | 9.88 | 73 | 2 | 0 | 75 | 0 | 0 | 0 | 0 | 1 | 25-50% | 0.5 - 1m | 75 | Medium | Showers | Moderate | Moderate | Abundant | 1-20% | 80 | One pair observed actively digging |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | 09:34 | 12:12 | 02:38 | 4.43 | 7.47 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | <0.25 | 50 | Full | None | Moderate | Abundant | Moderate | 1-20% | 30 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-07-26 | 12:34 | 15:27 | 02:53 | 5.04 | 7.16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Full | None | Abundant | Moderate | Moderate | 21-70% | 70 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-27 | 09:57 | 12:02 | 02:05 | 3.79 | 6.21 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Full | None | Abundant | Moderate | Moderate | 1-20% | 80 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-27 | 12:57 | 14:29 | 01:32 | 4.25 | 5.70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Full | None | Abundant | Moderate | Moderate | 21-70% | 80 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-27 | 13:26 | 14:43 | 01:17 | 4.52 | 7.23 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 80 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-27 | 10:51 | 12:28 | 01:37 | 5.30 | 8.40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 1-20% | 75 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-28 | 10:24 | 12:18 | 01:54 | 3.32 | 4.32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-28 | 13:04 | 15:22 | 02:18 | 3.8 | 4.72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-29 | 14:38 | 15:29 | 00:51 | 22.80 | 22.80 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Full | None | Moderate | Abundant | Moderate | 1-20% | 75 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-29 | 12:15 | 13:26 | 01:11 | 12.74 | 12.84 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 0 | Bright | None | Moderate | Abundant | Moderate | 1-20% | 95 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-29 | 09:01 | 10:08 | 01:07 | 12.52 | 13.88 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 0 | Full | None | Trace | Moderate | Abundant | 1-20% | 90 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-07-30 | 10:41 | 13:21 | 02:40 | 4.13 | 5.03 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 0 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-07-30 | 13:41 | 15:47 | 02:06 | 3.53 | 4.97 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-07-31 | 10:51 | 12:45 | 01:54 | 3.70 | 5.48 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 50 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-07-31 | 12:55 | 16:03 | 03:08 | 3.32 | 4.10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-01 | 11:08 | 13:51 | 02:43 | 2.70 | 3.55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 85 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | 14:02 | 16:12 | 02:10 | 2.58 | 3.88 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-02 | 09:19 | 11:37 | 02:18 | 4.84 | 5.56 | 89 | 7 | 0 | 96 | 0 | 0 | 0 | 0 | 2 | 25-50% | 1-3m | 75 | Bright | None | Moderate | Moderate | Abundant | 71-90% | 85 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-02 | 12:28 | 13:31 | 01:03 | 3.90 | 4.50 | 241 | 0 | 0 | 241 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Moderate | Moderate | Abundant | 1-20% | 85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-02 | 14:28 | 15:36 | 01:08 | 3.85 | 6.05 | 76 | 19 | 0 | 95 | 0 | 0 | 0 | 0 | 5 | 25-50% | 1-3m | 50 | Bright | None | Moderate | Moderate | Abundant | 1-20% | 85 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-02 | 10:44 | 13:43 | 02:59 | 7.20 | 8.58 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 70 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-02 | 13:59 | 15:55 | 01:56 | 6.02 | 6.66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-03 | 09:45 | 11:13 | 01:28 | 3.68 | 5.72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 75 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 75 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-03 | 11:41 | 12:30 | 00:49 | 4.43 | 5.03 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-03 | 12:52 | 15:23 | 02:31 | 5.68 | 7.32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 90 | Juvenile rainbow trout present, no Kokanee observed |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-03 | 10:05 | 12:13 | 02:08 | 7.75 | 9.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 85 | Couple tight spots where viewing is limited due to thick canopy closure from vegetation. Overall there's a good clear view of the stream. |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-04 | 09:59 | 11:32 | 01:33 | 3.53 | 4.10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-04 | 11:57 | 13:49 | 01:52 | 3.96 | 4.76 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-04 | 08:34 | 11:34 | 03:00 | 5.13 | 5.68 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Medium | None | Abundant | Moderate | Abundant | 71-90% | 75 | Juvenile rainbow trout present but no Kokanee observed. |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-04 | 12:04 | 15:15 | 03:11 | 5.37 | 5.87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Trace | Abundant | 71-90% | 70 | No Kokanee observed |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-05 | 14:44 | 15:48 | 01:04 | 22.57 | 22.70 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Moderate | Moderate | Abundant | 1-20% | 85 | One Kokanee observed in initial 200 meters. Additional observations included small bodied fish sp., sucker sp., and an adult rainbow trout. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-05 | 12:26 | 13:52 | 01:26 | 11.13 | 11.77 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Trace | Moderate | Abundant | 21-70% | 90 | No Kokanee observed. Lots of juvenile rainbow trout present. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-05 | 09:51 | 11:21 | 01:30 | 14.48 | 15.33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Bright | None | Moderate | Abundant | Abundant | 21-70% | 90 | No Kokanee observed but there were juvenile rainbow trout present in stream. |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-06 | 08:43 | 11:57 | 03:14 | 4.58 | 6.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Showers | Abundant | Moderate | Abundant | 71-90% | 65 | No Kokanee observed. Juvenile rainbow trout present. Dull lighting, rain and woody debris/crown closure lowered observer efficiency. |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-06 | 12:12 | 16:30 | 04:18 | 3.70 | 4.10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Showers | Abundant | Moderate | Abundant | 71-90% | 65 | No Kokanee observed. Dull lighting, rain and woody debris/crown closure lowered observer efficiency. Small bodied fish sp. and juvenile rainbow trout present. |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-07 | 08:48 | 11:52 | 03:04 | 2.88 | 3.70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Medium | None | Abundant | Moderate | Abundant | 71-90% | 65 | No Kokanee observed. Juvenile rainbow trout observed. Lighting conditions were dull at the beginning of survey and Improved rapidly as the survey progressed. Lots of dead fall and canopy cover lowering observer efficiency. |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-07 | 11:58 | 14:05 | 02:07 | 2.90 | 4.15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 60 | No Kokanee observed. Juvenile rainbow trout observed. Canopy cover and large woody debris lowered observer efficiency even through lighting conditions were largely favourable. Clouded over as the bank walk progressed but lighting conditions remained the same. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-08 | 09:26 | 12:54 | 03:28 | 5.00 | 5.80 | 635 | 69 | 0 | 704 | 0 | 0 | 0 | 0 | 3 | 25-50% | 1-3m | 100 | Dark | Light Rain | Moderate | Abundant | Abundant | 21-70% | 82.5 | Two potential Redds observed. Adult rainbow observed. Lighting was optimal at the start of the survey and darkened to dull conditions as the survey progressed. |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-08 | 13:06 | 14:49 | 01:43 | 5.30 | 5.70 | 739 | 18 | 0 | 757 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Moderate | Abundant | Abundant | 21-70% | 85 | Lots of Kokanee staging minimal not much spawning activity. Large amount of Kokanee observed under the bridge. |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-08 | 14:58 | 16:08 | 01:10 | 5.55 | 7.90 | 183 | 18 | 0 | 201 | 0 | 0 | 0 | 0 | 6 | 25-50% | 1-3m | 100 | Medium | Light Rain | Moderate | Abundant | Abundant | 1-20% | 85 | Progressively got brighter as the survey progressed. Less Kokanee observed on the back half of the survey. |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-08 | 10:40 | 12:14 | 01:34 | 7.60 | 8.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Abundant | Abundant | 1-20% | 70 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-08 | 12:34 | 14:51 | 02:17 | 4.54 | 6.46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-09 | 10:02 | 12:17 | 02:15 | 5.75 | 6.08 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | 85 | No Kokanee observed. Small bodied fish and juvenile rainbow trout observed. Thin cloud cover but bright conditions to start the survey, cloud cover got heavier and lighting got duller as the bank walk survey progressed. Overall good viewing conditions on this bank walk. |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-09 | 12:21 | 13:46 | 01:25 | 6.57 | 6.83 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | 80 | No Kokanee observed. Small bodied fish observed. |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-09 | 12:52 | 14:20 | 01:28 | 5.00 | 6.38 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-09 | 10:37 | 12:13 | 01:36 | 6.25 | 8.25 | 149 | 0 | 0 | 149 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | None | Abundant | Moderate | Moderate | 1-20% | 70 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-10 | 09:55 | 11:25 | 01:30 | 4.73 | 5.07 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Medium | None | Abundant | Abundant | Abundant | 21-70% | 80 | No Kokanee observed. Small bodied fish observed. Dull lighting at the beginning of the survey but brightened up as cloud cover became thinner towards the end. |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-10 | 11:35 | 13:41 | 02:06 | 5.08 | 5.32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 80 | No Kokanee observed. Juvenile rainbow trout and small bodied fish observed. Cloud cover reduced from 75% to 50% as the survey progressed improving observer efficiency/lighting conditions |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-10 | 09:34 | 11:56 | 02:22 | 3.40 | 4.58 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-10 | 12:20 | 14:11 | 01:51 | 3.20 | 5.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 50 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-11 | 10:35 | 12:51 | 02:16 | 4.68 | 5.58 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 65 | No Kokanee observed. Small bodied fish and rainbow trout observed. |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-11 | 13:15 | 16:46 | 03:31 | 3.57 | 3.75 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 65 | No Kokanee observed. Small bodied fish and juvenile rainbow trout observed. |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-11 | 08:37 | 10:32 | 01:55 | 2.20 | 3.55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-11 | 10:39 | 12:25 | 01:46 | 2.05 | 3.50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 75 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-12 | 13:42 | 14:52 | 01:10 | 19.70 | 21.63 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Trace | Moderate | Abundant | 1-20% | 85 | No Kokanee observed. Small bodied fish and sucker sp. observed. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-12 | 11:10 | 12:09 | 00:59 | 12.20 | 13.68 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Bright | None | Trace | Abundant | Abundant | 21-70% | 90 | No Kokanee observed. Juvenile rainbow trout observed. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-12 | 08:50 | 10:16 | 01:26 | 12.33 | 12.83 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 50 | Medium | None | Trace | Abundant | Abundant | 21-70% | 85 | No Kokanee observed. Small bodied fish, rainbow trout juveniles and sucker sp. observed. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-15 | 09:01 | 12:46 | 03:45 | 4.60 | 5.54 | 984 | 173 | 2 | 1159 | 0 | 0 | 7 | 7 | 14 | 25-50% | 0.5 - 1m | 100 | Medium | None | Moderate | Moderate | Moderate | 1-20% | 85 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-15 | 13:53 | 15:40 | 01:47 | 4.40 | 5.48 | 784 | 38 | 0 | 822 | 0 | 0 | 14 | 14 | 3 | 25-50% | 0.5 - 1m | 100 | Medium | Light Rain | Moderate | Moderate | Moderate | 1-20% | 80 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-15 | 15:44 | 17:13 | 01:29 | 6.25 | 9.95 | 436 | 23 | 0 | 459 | 0 | 0 | 0 | 0 | 1 | 25-50% | 0.25-0.5 | 75 | Medium | Showers | Abundant | Moderate | Moderate | 1-20% | 75 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-15 | 08:34 | 10:57 | 02:23 | 8.50 | 11.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5 | 100 | Medium | Light Rain | Abundant | Moderate | Moderate | 21-70% | 40 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-15 | 11:35 | 13:30 | 01:55 | 3.90 | 6.70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | Showers | Abundant | Moderate | Moderate | 21-70% | 70 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-16 | 09:43 | 11:18 | 01:35 | 3.88 | 6.02 | 21 | 0 | 0 | 21 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5 | 100 | Medium | Showers | Abundant | Moderate | Moderate | 1-20% | 85 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-16 | 12:17 | 13:25 | 01:08 | 4.47 | 6.17 | 3 | 3 | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 25-50% | 0.5 - 1m | 75 | Medium | None | Moderate | Moderate | Moderate | 21-70% | 88 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-16 | 15:09 | 16:38 | 01:29 | 5.33 | 6.42 | 961 | 0 | 0 | 961 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Medium | Showers | Abundant | Moderate | Moderate | 1-20% | 90 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-16 | 10:31 | 14:00 | 03:29 | 5.75 | 7.75 | 2735 | 39 | 1 | 2775 | 1 | 0 | 0 | 1 | 36 | 25-50% | 1-3m | 75 | Medium | Light Rain | Abundant | Moderate | Moderate | 21-70% | 90 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-17 | 08:47 | 11:20 | 02:33 | 3.42 | 3.78 | 161 | 12 | 0 | 173 | 0 | 0 | 0 | 0 | 5 | 25-50% | 1-3m | 100 | Medium | Showers | Abundant | Moderate | Moderate | 21-70% | 90 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-17 | 11:32 | 13:38 | 02:06 | 4.68 | 5.07 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 75 | Medium | None | Abundant | Moderate | Moderate | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-17 | 09:48 | 12:43 | 02:55 | 3.30 | 4.24 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 75 | Medium | Showers | Abundant | Moderate | Moderate | 21-70% | 50 | Observer efficiency was low because accessing the stream at several points was dangerous due to high amounts of fallen logs. In several places the stream was covered with deadfall or vegetation that made seeing into the stream impossible. |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-17 | 13:32 | 15:34 | 02:02 | 3.70 | 4.98 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | Showers | Moderate | Trace | Moderate | 21-70% | 65 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-18 | 10:04 | 11:37 | 01:33 | 4.22 | 6.66 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Full | None | Abundant | Moderate | Abundant | 21-70% | 50 | Observer efficiency low due to abundant blow down, large deep beaver ponds, and abundant wetland |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-18 | 11:44 | 15:09 | 03:25 | 3.91 | 4.94 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Full | None | Abundant | Moderate | Moderate | 21-70% | 50 | Observer efficiency low due to abundant blowdown, difficulty accessing the creek, and high amounts of debris and foliage covering the creek. |
| AEMP | Creek 661 | 661-20G-KO | 2025-08-18 | 10:40 | 12:57 | 02:17 | 2.26 | 4.32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Moderate | Moderate | 21-70% | 40 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-18 | 13:03 | 15:11 | 02:08 | 3.25 | 4.80 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Moderate | Moderate | 71-90% | 60 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-19 | 14:19 | 15:49 | 01:30 | 17.80 | 17.80 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Dark | Light Rain | Trace | Moderate | Abundant | 1-20% | 95 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-19 | 11:32 | 12:38 | 01:06 | 12.17 | 12.83 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Medium | None | Trace | Moderate | Abundant | 1-20% | 95 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-19 | 09:13 | 10:24 | 01:11 | 11.83 | 12.83 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Dark | Light Rain | Moderate | Moderate | Abundant | 1-20% | 90 | Dark clouds and glare prevented visual observation to bottom of deep pools |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | 09:17 | 13:23 | 04:06 | 4.90 | 5.10 | 1025 | 19 | 14 | 1058 | 5 | 9 | 2 | 16 | 21 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Moderate | Abundant | 1-20% | 90 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-22 | 14:19 | 15:55 | 01:36 | 5.33 | 5.67 | 724 | 9 | 8 | 741 | 0 | 0 | 5 | 5 | 9 | 25-50% | 1-3m | 0 | Full | None | Moderate | Moderate | Abundant | 1-20% | 90 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-22 | 15:56 | 17:12 | 01:16 | 5.00 | 5.50 | 551 | 2 | 1 | 554 | 0 | 0 | 1 | 1 | 5 | 25-50% | 1-3m | 0 | Full | None | Moderate | Moderate | Abundant | 1-20% | 85 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-22 | 08:32 | 10:08 | 01:36 | 6.05 | 7.63 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 0 | Medium | None | Moderate | Abundant | Moderate | 1-20% | 30 | OE low due to large beaver dam complex. Crew had to stay on the outskirts of the stream and so could not look into the deep pools in the middle for 800m of the bank walk. Water was also mildly turbid so the bottoms of the deep pools could not be seen. |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-22 | 10:21 | 14:53 | 04:32 | 4.57 | 7.13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Abundant | Trace | 1-20% | 60 | Observer efficiency low due to difficulty accessing stream bank and large amounts of deadfall collected over deep pools making the bottoms of the pools impossible to see. |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-23 | 09:44 | 13:03 | 03:19 | 3.40 | 5.00 | 695 | 13 | 0 | 708 | 1 | 0 | 0 | 1 | 27 | 25-50% | 1-3m | 0 | Full | None | Abundant | Moderate | Abundant | 1-20% | 85 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-23 | 13:44 | 15:11 | 01:27 | 4.50 | 5.50 | 159 | 4 | 0 | 163 | 0 | 0 | 0 | 0 | 10 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | 14:52 | 18:05 | 03:13 | 5.47 | 7.62 | 2184 | 15 | 0 | 2199 | 2 | 1 | 0 | 3 | 3 | 25-50% | 1-3m | 0 | Bright | None | Trace | Moderate | Moderate | 1-20% | 90 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-23 | 09:41 | 14:01 | 04:20 | 5.66 | 8.54 | 5520 | 346 | 3 | 5869 | 2 | 1 | 1 | 4 | 36 | 25-50% | 0.5 - 1m | 0 | Bright | None | Moderate | Abundant | Moderate | 1-20% | 86 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-24 | 09:17 | 11:55 | 02:38 | 3.87 | 4.27 | 597 | 36 | 2 | 635 | 0 | 0 | 0 | 0 | 13 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Moderate | 1-20% | 75 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-24 | 12:23 | 14:42 | 02:19 | 5.00 | 5.28 | 267 | 5 | 0 | 272 | 0 | 0 | 0 | 0 | 1 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Moderate | 1-20% | 60 | OE low due to large amounts of deadfall covering the creek and blocking access to the bank. |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-24 | 09:33 | 13:00 | 03:27 | 3.20 | 3.58 | 47 | 2 | 0 | 49 | 0 | 0 | 0 | 0 | 1 | 25-50% | 1-3m | 0 | Full | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-24 | 13:04 | 16:11 | 03:07 | 3.20 | 3.60 | 91 | 3 | 0 | 94 | 0 | 0 | 1 | 1 | 5 | 25-50% | 1-3m | 0 | Full | None | Abundant | Moderate | Abundant | 21-70% | 80 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-25 | 09:34 | 11:53 | 02:19 | 3.75 | 6.88 | 16 | 2 | 0 | 18 | 0 | 0 | 0 | 0 | 1 | 25-50% | 1-3m | 0 | Full | None | Abundant | Abundant | Abundant | 21-70% | 70 | |
| AEMP | Creek 661 | 661-20F-KO | 2025-08-25 | 11:58 | 15:27 | 03:29 | 3.10 | 4.34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Full | None | Abundant | Moderate | Abundant | 21-70% | 50 | Low OE as blowdown prevented stream access and stream visibility.  Trail bucked ~400 m into reach |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-08-26 | 13:55 | 15:04 | 01:09 | 16.00 | 16.18 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Full | None | Trace | Moderate | Moderate | 1-20% | 95 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-08-26 | 11:33 | 12:29 | 00:56 | 11.68 | 12.83 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Full | None | Trace | Moderate | Abundant | 1-20% | 95 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-26 | 09:02 | 10:22 | 01:20 | 11.55 | 14.18 | 12 | 2 | 0 | 14 | 0 | 1 | 0 | 1 | 1 | 25-50% | 1-3m | 0 | Full | None | Trace | Moderate | Moderate | 1-20% | 95 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | 10:10 | 13:51 | 03:41 | 3.00 | 4.00 | 277 | 287 | 1 | 565 | 0 | 0 | 26 | 26 | 42 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Moderate | Abundant | 21-70% | 90 | Great visibility conditions. Smokey haze present. |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-29 | 14:06 | 15:16 | 01:10 | 4.00 | 4.50 | 135 | 132 | 2 | 269 | 0 | 0 | 31 | 31 | 17 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Moderate | Abundant | 21-70% | 85 | Bright clear day. Smokey haze lifted. Overall excellent observing conditions. |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-08-29 | 15:23 | 16:17 | 00:54 | 4.50 | 6.25 | 26 | 80 | 1 | 107 | 0 | 0 | 2 | 2 | 9 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Abundant | Abundant | 1-20% | 85 | Less Kokanee towards the end of the stream. Overall bright clear conditions. |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-29 | 10:04 | 11:41 | 01:37 | 8.10 | 7.90 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Moderate | Trace | Abundant | 21-70% | 95 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-29 | 11:59 | 14:13 | 02:14 | 5.75 | 6.70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 25 | Bright | None | Abundant | Moderate | Moderate | 21-70% | 95 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-30 | 09:31 | 13:57 | 04:26 | 5.60 | 6.40 | 158 | 370 | 1 | 529 | 0 | 0 | 7 | 7 | 47 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Abundant | Abundant | 21-70% | 85 | Significantly more Redds present then previous survey - which is expected. |

**Table A2-4. Visual Bank Walk Data**

| Program | Waterbody | Site | Survey Date | Start Time (24hr) | End Time (24hr) | Time Elapsed (hrs) | Average Wetted Width (m) | Average Bankfull Width (m) | Holding or Migrating | Spawning | Spent | Total Live | Dead Females | Dead Males | Dead Unknown Sex | Total Dead | # of Redds | % Bankfull | Water Clarity (m) | % Cloud Cover | Brightness | Precipitation | Large Woody Debris | Deep Pools | Undercut Banks | % Crown Closure | Observer Efficiency | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-08-30 | 14:23 | 16:09 | 01:46 | 5.00 | 5.67 | 81 | 260 | 1 | 342 | 0 | 0 | 0 | 0 | 24 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Abundant | Abundant | 21-70% | 85 | Kokanee were largely bunched up on Redds. Heavy spawning activity. |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-30 | 08:22 | 12:46 | 04:24 | 4.98 | 6.63 | 538 | 583 | 3 | 1124 | 0 | 0 | 54 | 54 | 22 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Moderate | Abundant | 21-70% | 95 | No mortalities were retrievable without the disturbance of other fish and the water. |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-30 | 13:13 | 15:06 | 01:53 | 5.90 | 7.78 | 1217 | 146 | 15 | 1378 | 0 | 0 | 32 | 32 | 66 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Moderate | Abundant | 21-70% | 90 | No fish were retrievable without the disturbance of other fish and wading onto the substrate |
| AEMP | Creek 661 | 661-20A-KO | 2025-08-31 | 09:57 | 12:14 | 02:17 | 4.22 | 5.10 | 423 | 79 | 15 | 517 | 0 | 0 | 3 | 3 | 17 | 25-50% | 1-3m | 0 | Medium | None | Moderate | Moderate | Abundant | 21-70% | 90 | No cloud cover but smoke cover till end of the survey |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-31 | 12:23 | 14:59 | 02:36 | 4.75 | 5.88 | 126 | 14 | 7 | 147 | 1 | 0 | 0 | 1 | 3 | 25-50% | 1-3m | 0 | Bright | None | Moderate | Moderate | Abundant | 21-70% | 80 | One mortality was observed, measured, and photographed |
| AEMP | Creek 661 | 661-20C-KO | 2025-08-31 | 09:48 | 13:02 | 03:14 | 3.75 | 4.25 | 19 | 61 | 0 | 80 | 0 | 0 | 0 | 0 | 6 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Moderate | Abundant | 71-90% | 60 | Thick Smokey haze over clear sky. Majority of kokanee in this section had gashes along the length of their back, likely due to stream conditions (shallow water, large woody debris at water level, etc). Sections of the stream are unviewable due to the volume of blowdown |
| AEMP | Creek 661 | 661-20D-KO | 2025-08-31 | 13:18 | 15:48 | 02:30 | 3.00 | 4.25 | 15 | 46 | 0 | 61 | 0 | 0 | 1 | 1 | 12 | 25-50% | 0.5 - 1m | 0 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 65 | Thick vegetation and deadfall lowered observer efficiency. Bucked areas allowed for better viewing of the stream |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-01 | 09:46 | 11:55 | 02:09 | 5.18 | 5.90 | 4 | 0 | 0 | 4 | 0 | 0 | 1 | 1 | 1 | 25-50% | 0.5 - 1m | 0 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 65 | Clear conditions, majority of the creek we were able to view where it was safe to do so. Lots of large woody debris across the stream and the beaver dams made viewing not possible in certain spots/stretches. |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-01 | 12:11 | 15:03 | 02:52 | 4.38 | 5.30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 55 | No Kokanee observed. |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-02 | 09:45 | 10:49 | 01:04 | 21.17 | 21.57 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.25-0.5 | 100 | Medium | None | Moderate | Moderate | Abundant | 1-20% | 80 | No Kokanee observed. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-02 | 14:19 | 15:30 | 01:11 | 12.07 | 13.13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 100 | Dark | None | Moderate | Abundant | Abundant | 1-20% | 75 | Very dull lighting with wildfire smoke (orange/copper tint lighting looking at a dark brown creek bottom). No Kokanee observed. Juvenile rainbows and small bodied fish observed |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-02 | 12:10 | 13:31 | 01:21 | 11.08 | 12.65 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 100 | Dark | None | Moderate | Abundant | Abundant | 21-70% | 70 | Heavy smoke haze made viewing conditions dull. No Kokanee observed. |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-03 | 10:18 | 13:26 | 03:08 | 3.38 | 4.70 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 50 | Medium | None | Abundant | Moderate | Abundant | 71-90% | 60 | Smokey haze, clearing as the day went on. No Kokanee observed. |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-03 | 13:39 | 15:45 | 02:06 | 2.43 | 4.50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 0.5 - 1m | 25 | Medium | None | Abundant | Moderate | Abundant | 71-90% | 50 | No Kokanee observed |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | 12:38 | 16:17 | 03:39 | 5.85 | 7.30 | 278 | 349 | 6 | 633 | 3 | 1 | 72 | 76 | 27 | 25-50% | 1-3m | 50 | Bright | None | Abundant | Abundant | Abundant | 21-70% | 80 | Smokey haze on and off. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | 09:10 | 11:55 | 02:45 | 5.04 | 6.06 | 151 | 194 | 4 | 349 | 1 | 2 | 11 | 14 | 59 | 25-50% | 1-3m | 100 | Medium | None | Moderate | Abundant | Abundant | 1-20% | 75 | Less Kokanee observed then previous visit |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-05 | 12:04 | 13:53 | 01:49 | 5.15 | 5.70 | 8 | 40 | 2 | 50 | 0 | 0 | 5 | 5 | 17 | 25-50% | 1-3m | 100 | Medium | None | Moderate | Moderate | Abundant | 21-70% | 80 | Carcasses were in pieces |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-05 | 13:57 | 15:22 | 01:25 | 4.85 | 8.40 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 25-50% | 1-3m | 100 | Medium | None | Moderate | Abundant | Abundant | 1-20% | 80 | No active spawning on redds and no Kokanee observed. Heavy otter sign and observation. |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-06 | 09:21 | 12:46 | 03:25 | 5.40 | 6.10 | 9 | 62 | 2 | 73 | 0 | 0 | 1 | 1 | 37 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Abundant | Abundant | 21-70% | 75 | Redd total is is representative of the total number of active Redds observed. Some inactive Redds were still viewable but no Kokanee using them. Conditions are overcast and thick with smoke. Viewing conditions were dull making Kokanee and Redds harder to spot. Additional time was taken to ensure everything was viewed as thoroughly as possible |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-06 | 13:13 | 15:25 | 02:12 | 4.20 | 4.87 | 8 | 52 | 1 | 61 | 0 | 0 | 0 | 0 | 22 | 25-50% | 0.5 - 1m | 100 | Medium | None | Abundant | Abundant | Abundant | 21-70% | 75 | Redd total is is representative of the total number of active Redds observed. Some inactive Redds were still viewable but no Kokanee using them. Conditions are overcast and thick with smoke. Viewing conditions were dull making Kokanee and Redds harder to spot. Additional time was taken to ensure everything was viewed as thoroughly as possible |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-06 | 13:06 | 15:47 | 02:41 | 4.90 | 6.45 | 42 | 362 | 7 | 411 | 0 | 0 | 8 | 8 | 22 | <25 % | 1-3m | 0 | Medium | None | Moderate | Moderate | Abundant | 21-70% | 70 | No cloud cover but full sky coverage from smoke. Hazy viewing |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-06 | 09:55 | 12:38 | 02:43 | 5.93 | 7.78 | 249 | 601 | 2 | 852 | 0 | 0 | 8 | 8 | 100 | <25 % | 1-3m | 0 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 65 | No cloud cover, but full smoke coverage |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-07 | 09:50 | 12:11 | 02:21 | 4.37 | 4.67 | 47 | 61 | 1 | 109 | 0 | 0 | 7 | 7 | 16 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 60 | The only mortality found was in multiple pieces, |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-07 | 12:18 | 15:51 | 03:33 | 4.34 | 4.78 | 11 | 5 | 1 | 17 | 0 | 0 | 2 | 2 | 2 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 65 | Only pieces of fish were found |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-07 | 09:39 | 13:02 | 03:23 | 4.03 | 4.33 | 2 | 0 | 0 | 2 | 0 | 0 | 1 | 1 | 6 | 25-50% | 0.5 - 1m | 0 | Bright | None | Abundant | Abundant | Abundant | 71-90% | 60 | Decline in Kokanee numbers since last visit. No active Redds to record. One carcass measured. |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-07 | 13:21 | 16:00 | 02:39 | 2.80 | 4.68 | 1 | 0 | 2 | 3 | 0 | 1 | 0 | 1 | 12 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 75 | Bear sign correlated to old Redd locations. Less Kokanee activity then previous visit. |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-08 | 10:13 | 12:09 | 01:56 | 5.18 | 5.78 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 25-50% | 0.5 - 1m | 0 | Bright | None | Abundant | Abundant | Abundant | 71-90% | 60 | No spawning activity has been observed on the previously recorded redd since initial observation. No Kokanee were detected in this stretch. Small bodied fish and juvenile rainbow trout were observed. No morts observed or collected. |
| AEMP | Creek 661 | 661-20F-KO | 2025-09-08 | 12:23 | 16:07 | 03:44 | 3.90 | 4.07 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Abundant | Moderate | Abundant | 71-90% | 55 | Lots of large wood debris and vegetation stream side making viewing conditions not optimal. No Kokanee observed. Small bodied fish and juvenile rainbow trout present. |
| AEMP | Creek 661 | 661-20G-KO | 2025-09-08 | 10:02 | 12:06 | 02:04 | 2.03 | 3.53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Medium | None | Abundant | Moderate | Abundant | 71-90% | 60 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-09-08 | 12:16 | 15:27 | 03:11 | 1.88 | 3.53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | <25 % | 1-3m | 25 | Bright | None | Abundant | Trace | Abundant | 21-70% | 65 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-09 | 13:05 | 14:31 | 01:26 | 19.20 | 25.03 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 25-50% | 1-3m | 0 | Full | None | Trace | Moderate | Abundant | 1-20% | 90 | Just one mort collected, no Kokanee observed. Small bodied fish observed. |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-09 | 10:50 | 12:09 | 01:19 | 11.23 | 13.53 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Full | None | Trace | Abundant | Abundant | 21-70% | 90 | No Kokanee observed. |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-09 | 08:46 | 10:06 | 01:20 | 11.63 | 13.15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Full | None | Moderate | Abundant | Abundant | 21-70% | 90 | Ideal viewing conditions, bright, calm and minimal glare. No Kokanee observed. Small bodied fish and juvenile rainbow trout observed. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | 08:17 | 12:43 | 04:26 | 4.08 | 5.12 | 194 | 132 | 2 | 328 | 3 | 7 | 13 | 23 | 63 | <25 % | 1-3m | 100 | Medium | None | Moderate | Moderate | Abundant | 1-20% | 85 | 193 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-12 | 13:34 | 14:32 | 00:58 | 4.80 | 5.70 | 8 | 2 | 0 | 10 | 0 | 0 | 6 | 6 | 12 | <25 % | 1-3m | 100 | Medium | None | Abundant | Abundant | Abundant | 21-70% | 80 | No KO observed upstream of bridge |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-12 | 14:39 | 15:37 | 00:58 | 7.35 | 9.30 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | <25 % | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 1-20% | 80 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-09-13 | 10:13 | 12:44 | 02:31 | 4.33 | 6.50 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 28 | <25 % | 0.5 - 1m | 100 | Medium | Light Rain | Abundant | Abundant | Abundant | 21-70% | 80 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-09-13 | 13:37 | 15:19 | 01:42 | 4.05 | 5.30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 21 | 25-50% | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 80 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | 14:23 | 16:41 | 02:18 | 6.43 | 7.50 | 171 | 167 | 1 | 339 | 1 | 2 | 5 | 8 | 32 | <25 % | 1-3m | 50 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 80 | Beaver dam upstream of tidbit is no longer leakv and water is over the banks US of beaver dam now. |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | 09:14 | 13:57 | 04:43 | 7.18 | 9.00 | 267 | 577 | 7 | 851 | 5 | 1 | 19 | 25 | 111 | <25 % | 1-3m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | 65 | Rain and low lighting reduced observer efficiency |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-14 | 09:38 | 12:21 | 02:43 | 4.13 | 4.57 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 18 | <25 % | 1-3m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | 70 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-09-14 | 12:52 | 16:08 | 03:16 | 5.53 | 5.58 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 29 | <25 % | 1-3m | 100 | Medium | Showers | Abundant | Abundant | Abundant | 21-70% | 75 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-15 | 09:18 | 11:48 | 02:30 | 4.53 | 5.38 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 75 | |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-15 | 12:05 | 14:36 | 02:31 | 4.57 | 5.97 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 75 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-09-15 | 14:41 | 15:16 | 00:35 | 6.50 | 6.80 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 21-70% | 80 | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-09-16 | 13:42 | 14:37 | 00:55 | 19.80 | 22.30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25-50% | 1-3m | 0 | Bright | None | Trace | Moderate | Moderate | 1-20% | 90 | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-09-16 | 10:50 | 12:15 | 01:25 | 12.48 | 13.08 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | <25 % | 1-3m | 0 | Bright | None | Trace | Moderate | Abundant | 1-20% | 90 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-09-16 | 08:46 | 10:09 | 01:23 | 11.85 | 13.00 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 6 | <25 % | 1-3m | 25 | Bright | None | Trace | Moderate | Moderate | 1-20% | 90 | Only active redd observed was just US of US extent with KO observed nearby |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-19 | 08:01 | 11:27 | 03:26 | 3.46 | 5.14 | 16 | 9 | 2 | 27 | 1 | 1 | 8 | 10 | 64 | <25 % | 1-3m | 75 | Bright | None | Abundant | Moderate | Abundant | 1-20% | 90 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-19 | 12:31 | 13:32 | 01:01 | 4.25 | 6.00 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 12 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 1-20% | 90 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-09-19 | 13:39 | 14:37 | 00:58 | 3.45 | 8.35 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 1-20% | 85 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | 13:32 | 16:00 | 02:28 | 5.38 | 7.20 | 15 | 6 | 0 | 21 | 1 | 1 | 14 | 16 | 32 | <25 % | 1-3m | 100 | Medium | Light Rain | Abundant | Moderate | Abundant | 21-70% | 80 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | 08:43 | 13:12 | 04:29 | 5.05 | 8.15 | 26 | 88 | 2 | 116 | 6 | 2 | 20 | 28 | 120 | <25 % | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 80 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-24 | 13:39 | 16:11 | 02:32 | 3.80 | 5.06 | 0 | 2 | 0 | 2 | 0 | 0 | 1 | 1 | 35 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 1-20% | 90 | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-09-24 | 16:36 | 17:21 | 00:45 | 4.50 | 5.45 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | <25 % | 1-3m | 25 | Bright | None | Abundant | Moderate | Abundant | 1-20% | 85 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-26 | 11:44 | 12:53 | 01:09 | 5.50 | 6.45 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 14 | <25 % | 1-3m | 100 | Medium | None | Abundant | Moderate | Abundant | 21-70% | 85 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-26 | 08:32 | 11:23 | 02:51 | 5.08 | 7.35 | 0 | 22 | 2 | 24 | 1 | 0 | 7 | 9 | 65 | <25 % | 1-3m | 100 | Medium | None | Abundant | Abundant | Abundant | 21-70% | 80 | |

**Table A2-5. Individual Fish - Carcass Data**

| Program | Waterbody | Site | Date | Sampling Method | Species | Fish ID | Fork Length (mm) | PostHypural Length (mm) | Stage | Sex | Female Spawning State | Aging Structure Collected | Aging Result | Fate | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-16 | Dead Capture | KO | CC-05B-KO-250816-KO-4B34 | 200 | 170 | Adult | Female | Partially Spawned | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-1370 | 238 | 200 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-FAC1 | 234 | 195 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-68EB | 233 | 190 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-A2A8 | 241 | 196 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-566A | 209 | 175 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-8BAA | 224 | 182 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-68A2 | 229 | 194 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-876C | 251 | 212 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-24AF | 219 | 180 | Adult | Female | Partially Spawned | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-17 | Dead Capture | KO | DC-1A-KO-250817-KO-25A6 | 231 | 195 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-18 | Dead Capture | KO | DC-1A-KO-250818-KO-CA51 | 209 | 172 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-21 | Dead Capture | KO | DC-1A-KO-250821-KO-127D | 224 | 189 | Adult | Male | - | Otoliths | 3 | Dead | Found on KO Camera fence |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-BD79 | 241 | 201 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-932F | 246 | 202 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-624E | 245 | 197 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-C66F | 247 | 204 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-0720 | 232 | 188 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-821D | 231 | 197 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-106B | 238 | 199 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-6496 | - | 178 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-EB6F | 228 | 197 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-FB45 | 256 | 217 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-15BB | 246 | 209 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-D89B | 237 | 198 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-476A | 216 | 181 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-4E20 | 212 | 177 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-35B9 | 252 | 221 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-22 | Dead Capture | KO | DC-1A-KO-250822-KO-3279 | 228 | 188 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-23 | Dead Capture | KO | CC-05B-KO-250823-KO-0DDA | 230 | 200 | Adult | Female | Spent | Otoliths | 4 | Dead | Lots of gill lice |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-08-23 | Dead Capture | KO | CC-05B-KO-250823-KO-B2CD | 245 | 197 | Adult | Male | - | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | Dead Capture | KO | CC-05A-KO-250823-KO-9C88 | 223 | 197 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | Dead Capture | KO | CC-05A-KO-250823-KO-ECD5 | 215 | 179 | Adult | Male | - | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-08-23 | Dead Capture | KO | CC-05A-KO-250823-KO-E025 | 234 | 195 | Adult | Female | Spent | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-08-23 | Dead Capture | KO | CC-02A-KO-250823-KO-1B80 | 239 | 199 | Adult | Female | Not Spawned | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-24 | Dead Capture | KO | DC-1A-KO-250824-KO-BB66 | 241 | 198 | Adult | Male | - | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-08-26 | Dead Capture | KO | CC-15B-KO-250826-KO-8D4A | 241 | 197 | Adult | Male | - | Otoliths | 4 | Dead | |
| AEMP | Creek 661 | 661-20B-KO | 2025-08-31 | Dead Capture | KO | 661-20B-KO-250831-KO-D6DB | 221 | 195 | Adult | Female | Spent | - | - | Dead | Found on edge of stream |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-9E94 | 232 | 195 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-237F | 204 | 176 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-E6A9 | 220 | 182 | Adult | Undetermined | - | - | - | Dead | Fairly decayed |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-B1C3 | 212 | 194 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-EE65 | 268 | 226 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-C970 | 204 | 185 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-22ED | 247 | 215 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-575B | 227 | 195 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-673E | 229 | 194 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-40FD | 217 | 182 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-08-29 | Dead Capture | KO | DC-1A-KO-250829-KO-3633 | 239 | 201 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-08-29 | Dead Capture | KO | DC-1B-KO-250829-KO-22FB | 215 | 193 | Adult | Undetermined | - | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-A75A | 195 | 167 | Adult | Undetermined | - | - | - | Dead | To far decomposed and missing gills |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-E384 | 236 | 214 | Adult | Female | Partially Spawned | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-12F0 | 234 | 207 | Adult | Female | Spent | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-A634 | 224 | 198 | Adult | Undetermined | - | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-C8B5 | 215 | 198 | Adult | Female | Spent | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-A3C4 | 224 | 205 | Adult | Female | Spent | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-E6C1 | 195 | 184 | Adult | Undetermined | - | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-ADDD | 216 | 199 | Adult | Male | - | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-AF90 | 227 | 200 | Adult | Undetermined | - | - | - | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-04 | Dead Capture | KO | CC-05A-KO-250904-KO-C524 | 219 | 197 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Dead Capture | KO | DC-1A-KO-250905-KO-2C8E | 228 | 196 | Adult | Female | Partially Spawned | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Dead Capture | KO | DC-1A-KO-250905-KO-9EDF | 221 | 195 | Adult | Undetermined | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Dead Capture | KO | DC-1A-KO-250905-KO-B975 | 216 | 185 | Adult | Male | - | - | - | Dead | |

**Table A2-5. Individual Fish - Carcass Data**

| Program | Waterbody | Site | Date | Sampling Method | Species | Fish ID | Fork Length (mm) | PostHypural Length (mm) | Stage | Sex | Female Spawning State | Aging Structure Collected | Aging Result | Fate | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Dead Capture | KO | DC-1A-KO-250905-KO-D53D | 261 | 226 | Adult | Male | - | - | - | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-05 | Dead Capture | KO | DC-1A-KO-250905-KO-E05B | 243 | 215 | Adult | Undetermined | - | - | - | Dead | To rotten to sex |
| AEMP | Creek 661 | 661-20A-KO | 2025-09-04 | Dead Capture | KO | 661-20A-KO-250904-KO-2504 | 207 | 186 | Adult | Undetermined | - | - | - | Dead | |
| AEMP | Creek 661 | 661-20C-KO | 2025-09-07 | Dead Capture | KO | 661-20C-KO-250907-KO-4727 | 197 | 166 | Adult | Undetermined | - | - | - | Dead | Length may be a touch short (tail rotten off). Attempt for otoliths sample was made but could not collect. |
| AEMP | Creek 661 | 661-20D-KO | 2025-09-07 | Dead Capture | KO | 661-20D-KO-250907-KO-6368 | 205 | 179 | Adult | Male | - | - | - | Dead | Attempt was made to retrieve age structure but was unsuccessful (snapped in the wrong place) |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-11 | Dead Capture | KO | DC-1A-KO-250911-KO-666F | 220 | 19 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-11 | Dead Capture | KO | DC-1A-KO-250911-KO-44CC | 225 | 189 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-11 | Dead Capture | KO | DC-1A-KO-250911-KO-438B | 223 | 185 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-11 | Dead Capture | KO | DC-1A-KO-250911-KO-6AFF | 224 | 190 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-26E8 | 231 | 196 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-BA2C | 246 | 199 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-74BE | 220 | 188 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-B265 | 226 | 191 | Adult | Female | Partially Spawned | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-346A | 238 | 199 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-D0CC | 217 | 186 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-B246 | 227 | 193 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-E085 | 228 | 186 | Adult | Female | Not Spawned | Otoliths | 3 | Dead | Underdeveloped ovaries |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-8E22 | 228 | 197 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-12 | Dead Capture | KO | DC-1A-KO-250912-KO-7C75 | 249 | 208 | Adult | Male | - | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Dead Capture | KO | CC-05B-KO-250913-KO-D6DC | 235 | 195 | Adult | Female | Not Spawned | Otoliths | 4 | Dead | Under developed ovaries |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Dead Capture | KO | CC-05B-KO-250913-KO-F97A | 215 | 185 | Adult | Male | - | Otoliths | 3 | Dead | Only one otolith recovered |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Dead Capture | KO | CC-05B-KO-250913-KO-CA38 | 235 | 206 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Dead Capture | KO | CC-05B-KO-250913-KO-2DE0 | 244 | 203 | Adult | Female | Partially Spawned | - | - | Dead | Could not locate otolith |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Dead Capture | KO | CC-05B-KO-250913-KO-49BA | 216 | 191 | Adult | Female | Partially Spawned | Otoliths | 3 | Dead | One otolith collected |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-13 | Dead Capture | KO | CC-05B-KO-250913-KO-F07F | 223 | 185 | Adult | Female | Partially Spawned | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | Dead Capture | KO | CC-05A-KO-250913-KO-4EE8 | 245 | 214 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | Dead Capture | KO | CC-05A-KO-250913-KO-299B | 229 | 188 | Adult | Male | - | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-13 | Dead Capture | KO | CC-05A-KO-250913-KO-81A4 | 240 | 195 | Adult | Male | - | Otoliths | 4 | Dead | One otolith collected |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-16 | Dead Capture | KO | DC-1A-KO-250916-KO-F979 | 232 | 198 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-16 | Dead Capture | KO | DC-1A-KO-250916-KO-BB5D | 240 | 200 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-18 | Dead Capture | KO | DC-1A-KO-250918-KO-6007 | 219 | 180 | Adult | Male | - | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-18 | Dead Capture | KO | DC-1A-KO-250918-KO-7A67 | 223 | 190 | Adult | Female | Partially Spawned | Otoliths | 4 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-19 | Dead Capture | KO | DC-1A-KO-250919-KO-3086 | 225 | 175 | Adult | Male | - | Otoliths | 3 | Dead | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-09-19 | Dead Capture | KO | DC-1A-KO-250919-KO-9309 | 238 | 205 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-2617 | 240 | 19 | Adult | Male | - | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-CA2C | 228 | 187 | Adult | Male | - | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-1576 | 245 | 190 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-92F9 | 227 | 195 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-E727 | 215 | 168 | Adult | Female | Partially Spawned | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-D2A4 | 228 | 185 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-E991 | - | 160 | Adult | Female | Spent | Otoliths | 4 | Dead | Missing tail so no fork length |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-20 | Dead Capture | KO | CC-05B-KO-250920-KO-A0D8 | 225 | 180 | Adult | Female | Spent | Otoliths | 3 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | Dead Capture | KO | CC-05A-KO-250920-KO-17B0 | 223 | 176 | Adult | Male | - | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | Dead Capture | KO | CC-05A-KO-250920-KO-5927 | 237 | 186 | Adult | Female | Spent | Otoliths | 4 | Dead | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-20 | Dead Capture | KO | CC-05A-KO-250920-KO-356E | - | - | Adult | Undetermined | - | Otoliths | 4 | Dead | Only head was found |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-26 | Dead Capture | KO | CC-05B-250926-KO-74AA | 215 | 185.0 | Adult | Female | Partially Spawned | - | - | Dead | No otoliths recovered |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-09-26 | Dead Capture | KO | CC-05B-KO-250926-KO-16BB | 214 | 175 | Adult | Female | Partially Spawned | Otoliths | 4 | Dead | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 385027 | 5908270 | Downstream End | 1 | 1 | Glide | 13 | 1 | Yes | EB | None | - | 6.30 | 5.90 | 4.45 | 5.55 | 4.8 | 5.90 | 4.45 | 5.05 | 101.90 | 9.20 | 87.50 | 66.20 | 0.50 | 0.47 | 0.44 | 0.47 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 385015 | 5908272 | Downstream End | 2 | 1 | Pool | 8.1 | 0 | Yes | EB | None | Scour | 4.40 | 6.10 | 4.00 | 4.83 | 3.9 | 5.50 | 3.50 | 4.30 | 1.13 | 1.40 | 0.69 | 1.07 | 0.94 | 1.11 | 0.48 | 0.84 | 1.17 | 0.28 | 0.89 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 385005 | 5908271 | Downstream End | 3 | 1 | Glide | 9.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 385006 | 5908270 | Downstream End | 4 | 1 | Pool | 10 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384995 | 5908285 | Downstream End | 5 | 1 | Riffle | 6.5 | 1 | Yes | EB | None | - | 5.90 | 5.10 | 4.70 | 5.23 | 5.4 | 5.10 | 4.70 | 5.07 | 0.73 | 0.84 | 0.74 | 0.77 | 0.28 | 0.34 | 0.18 | 0.27 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384990 | 5908280 | Downstream End | 6 | 1 | Glide | 4.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384991 | 5908282 | Downstream End | 7 | 1 | Pool | 7.1 | 4 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384981 | 5908275 | Downstream End | 8 | 1 | Glide | 43.5 | 1 | Yes | EB | None | - | 4.20 | 4.60 | 3.80 | 4.20 | 3.2 | 4.50 | 3.80 | 3.83 | 1.08 | 0.78 | 0.77 | 0.88 | 0.65 | 0.40 | 0.26 | 0.44 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384965 | 5908251 | Downstream End | 9 | 1 | Pool | 9.5 | 0 | No | EB | None | Scour | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 0.87 | 0.14 | 0.73 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384961 | 5908232 | Downstream End | 10 | 1 | Riffle | 9.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384960 | 5908233 | Downstream End | 11 | 1 | Pool | 6.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384945 | 5908232 | Downstream End | 12 | 1 | Glide | 3.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384945 | 5908233 | Downstream End | 13 | 1 | Pool | 11.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384933 | 5908227 | Downstream End | 14 | 1 | Riffle | 8.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384924 | 5908227 | Downstream End | 15 | 1 | Glide | 14.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384923 | 5908228 | Downstream End | 16 | 1 | Pool | 3.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384909 | 5908230 | Downstream End | 17 | 1 | Riffle | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384910 | 5908226 | Downstream End | 18 | 1 | Glide | 18.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384886 | 5908227 | Downstream End | 19 | 1 | Pool | 12.4 | 0 | Yes | EB | None | Scour | 3.70 | 3.70 | 3.50 | 3.63 | 3.1 | 3.70 | 3.50 | 3.43 | 1.06 | 0.91 | 1.11 | 1.03 | 0.89 | 0.49 | 0.57 | 0.65 | 0.96 | 0.12 | 0.84 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384883 | 5908231 | Downstream End | 20 | 1 | Glide | 10.5 | 0 | Yes | EB | None | - | 4.20 | 3.80 | 4.40 | 4.13 | 4.1 | 3.30 | 4.00 | 3.80 | 1.06 | 1.10 | 1.08 | 1.08 | 0.23 | 0.48 | 0.52 | 0.41 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384868 | 5908239 | Downstream End | 21 | 1 | Pool | 6.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384870 | 5908239 | Downstream End | 22 | 1 | Riffle | 12.5 | 0 | Yes | EB | None | - | 4.60 | 4.20 | 4.50 | 4.43 | 3.9 | 4.20 | 3.80 | 3.97 | 0.75 | 0.58 | 0.62 | 0.65 | 0.17 | 0.14 | 0.20 | 0.17 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384857 | 5908222 | Downstream End | 23 | 1 | Pool | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384855 | 5908223 | Downstream End | 24 | 1 | Glide | 13.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384854 | 5908219 | Downstream End | 25 | 1 | Riffle | 5.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384843 | 5908210 | Downstream End | 26 | 1 | Glide | 12 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384845 | 5908211 | Downstream End | 27 | 1 | Riffle | 6.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384832 | 5908202 | Downstream End | 28 | 1 | Glide | 4.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384833 | 5908201 | Downstream End | 29 | 1 | Riffle | 3.8 | 1 | Yes | EB | None | - | 3.60 | 4.40 | 4.90 | 4.30 | 2.7 | 3.70 | 4.40 | 3.60 | 0.83 | 0.76 | 0.80 | 0.80 | 0.46 | 0.27 | 0.20 | 0.31 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384831 | 5908193 | Downstream End | 30 | 1 | Glide | 4.4 | 1 | Yes | EB | None | - | 5.20 | 4.90 | 5.50 | 5.20 | 4.8 | 4.50 | 4.40 | 4.57 | 0.74 | 0.78 | 0.82 | 0.78 | 0.13 | 0.27 | 0.29 | 0.23 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384830 | 5908191 | Downstream End | 31 | 1 | Riffle | 4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384828 | 5908187 | Downstream End | 32 | 1 | Glide | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384818 | 5908183 | Downstream End | 33 | 1 | Pool | 5.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384817 | 5908182 | Upstream End | 34 | 1 | Glide | 20.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384799 | 5908165 | Downstream End | 35 | 1 | Riffle | 4.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384799 | 5908166 | Downstream End | 36 | 1 | Glide | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384786 | 5908164 | Downstream End | 37 | 1 | Riffle | 6.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384787 | 5908165 | Downstream End | 38 | 1 | Glide | 30 | 0 | Yes | EB | None | - | 3.50 | 5.90 | 3.00 | 4.13 | 3.1 | 3.70 | 2.90 | 3.23 | 0.96 | 0.99 | 0.86 | 0.94 | 0.53 | 0.20 | 0.31 | 0.35 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384776 | 5908128 | Downstream End | 39 | 1 | Pool | 7.1 | 1 | Yes | EB, SC | None | Scour | 4.90 | 5.00 | 4.30 | 4.73 | 3.9 | 4.10 | 3.60 | 3.87 | 0.96 | 0.98 | 0.97 | 0.97 | 0.42 | 0.50 | 0.45 | 0.46 | 0.54 | 0.18 | 0.36 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384771 | 5908130 | Downstream End | 40 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384768 | 5908134 | Downstream End | 41 | 1 | Glide | 11 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384768 | 5908133 | Downstream End | 42 | 1 | Riffle | 10.8 | 1 | Yes | EB, DW | None | - | 4.30 | 4.30 | 4.90 | 4.50 | 3.1 | 2.90 | 1.80 | 2.60 | 0.84 | 0.75 | 0.82 | 0.80 | 0.26 | 0.30 | 0.31 | 0.29 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384751 | 5908143 | Downstream End | 43 | 1 | Pool | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384747 | 5908147 | Downstream End | 44 | 2 | Glide | 5.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384742 | 5908144 | Downstream End | 45 | 1 | Glide | 14.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384739 | 5908134 | Downstream End | 46 | 1 | Pool | 4.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384739 | 5908133 | Downstream End | 47 | 1 | Glide | 19.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384732 | 5908115 | Downstream End | 48 | 1 | Riffle | 13.9 | 1 | Yes | EB | None | - | 6.40 | 5.70 | 6.10 | 6.07 | 4.7 | 5.10 | 5.20 | 5.00 | 0.70 | 0.72 | 0.73 | 0.72 | 0.22 | 0.23 | 0.19 | 0.21 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384733 | 5908112 | Downstream End | 49 | 1 | Glide | 30 | 1 | Yes | EB, SC | None | - | 5.80 | 4.50 | 4.60 | 4.97 | 4.1 | 4.00 | 3.10 | 3.73 | 0.80 | 0.85 | 0.77 | 0.81 | 0.35 | 0.38 | 0.22 | 0.32 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384735 | 5908083 | Downstream End | 50 | 1 | Pool | 5.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384736 | 5908084 | Downstream End | 51 | 1 | Glide | 19.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384732 | 5908073 | Downstream End | 52 | 2 | Glide | 10.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384713 | 5908067 | Downstream End | 53 | 1 | Pool | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384715 | 5908071 | Downstream End | 54 | 1 | Glide | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384710 | 5908076 | Downstream End | 55 | 1 | Pool | 4.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384709 | 5908077 | Downstream End | 56 | 2 | Glide | 5.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384706 | 5908087 | Downstream End | 57 | 1 | Glide | 10.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384706 | 5908085 | Downstream End | 58 | 1 | Pool | 10.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384708 | 5908098 | Downstream End | 59 | 1 | Glide | 8.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384709 | 5908099 | Downstream End | 60 | 1 | Riffle | 8.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384692 | 5908101 | Downstream End | 61 | 1 | Glide | 7.3 | 1 | Yes | EB, DW | None | - | 6.70 | 7.70 | 5.80 | 6.73 | 3.3 | 2.60 | 3.10 | 3.00 | 0.78 | 0.78 | 0.94 | 0.83 | 0.20 | 0.22 | 0.31 | 0.24 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384687 | 5908094 | Downstream End | 62 | 1 | Pool | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384680 | 5908093 | Downstream End | 63 | 1 | Glide | 4.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384677 | 5908096 | Downstream End | 64 | 1 | Pool | 8 | 0 | Yes | EB | None | Scour | 4.40 | 4.00 | 4.30 | 4.23 | 3.3 | 4.00 | 3.60 | 3.63 | 1.02 | 1.10 | 0.80 | 0.97 | 0.73 | 0.84 | 0.51 | 0.69 | 1.08 | 0.25 | 0.83 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384677 | 5908097 | Downstream End | 65 | 1 | Glide | 3.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384678 | 5908097 | Downstream End | 66 | 1 | Pool | 4.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384667 | 5908092 | Downstream End | 67 | 1 | Glide | 5.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384663 | 5908081 | Downstream End | 68 | 1 | Riffle | 5.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384653 | 5908084 | Downstream End | 69 | 1 | Glide | 5.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384655 | 5908083 | Downstream End | 70 | 1 | Riffle | 4.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384647 | 5908082 | Downstream End | 71 | 2 | Glide | 13 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384649 | 5908080 | Downstream End | 72 | 1 | Glide | 12.2 | 1 | Yes | EB, DW | None | - | 2.80 | 6.40 | 5.80 | 5.00 | 6.1 | 2.70 | 5.80 | 4.87 | 0.80 | 0.88 | 0.78 | 0.82 | 0.27 | 0.46 | 0.35 | 0.36 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384634 | 5908085 | Downstream End | 73 | 1 | Riffle | 2.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384634 | 5908085 | Downstream End | 74 | 2 | Glide | 6.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384634 | 5908085 | Downstream End | 75 | 1 | Pool | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384628 | 5908080 | Downstream End | 76 | 1 | Riffle | 7.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384624 | 5908074 | Downstream End | 77 | 1 | Glide | 6.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384617 | 5908073 | Downstream End | 78 | 1 | Pool | 4.9 | 0 | Yes | EB | None | Scour | 6.50 | 6.30 | 4.90 | 5.90 | 6.1 | 5.60 | 4.40 | 5.37 | 0.89 | 0.96 | 0.95 | 0.93 | 0.60 | 0.59 | 0.74 | 0.64 | 0.72 | 0.13 | 0.59 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384621 | 5908063 | Downstream End | 79 | 1 | Glide | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384620 | 5908063 | Downstream End | 80 | 1 | Riffle | 3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384617 | 5908069 | Downstream End | 81 | 1 | Pool | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384613 | 5908063 | Downstream End | 82 | 1 | Glide | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384605 | 5908047 | Downstream End | 83 | 1 | Riffle | 18.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384606 | 5908049 | Downstream End | 84 | 1 | Glide | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384609 | 5908032 | Downstream End | 84 | 1 | Pool | 12.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384606 | 5908032 | Downstream End | 85 | 1 | Riffle | 10.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384584 | 5908031 | Downstream End | 86 | 1 | Glide | 11.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384586 | 5908033 | Downstream End | 87 | 2 | Glide | 24.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384584 | 5908039 | Downstream End | 88 | 1 | Riffle | 4.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384581 | 5908036 | Downstream End | 89 | 1 | Pool | 9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384568 | 5908032 | Downstream End | 90 | 1 | Glide | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384567 | 5908034 | Downstream End | 91 | 1 | Riffle | 9.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384559 | 5908023 | Downstream End | 92 | 1 | Glide | 38.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384558 | 5908022 | Downstream End | 93 | 1 | Pool | 5.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384519 | 5908017 | Downstream End | 94 | 1 | Glide | 10.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 10 | 384519 | 5908017 | Downstream End | 95 | 1 | Riffle | 10.4 | 1 | Yes | EB | None | - | 3.70 | 5.90 | 5.90 | 5.17 | 3.7 | 4.70 | 5.40 | 4.60 | 0.47 | 0.50 | 0.56 | 0.51 | 0.16 | 0.14 | 0.59 | 0.30 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384507 | 5908003 | Downstream End | 96 | 1 | Glide | 18 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384494 | 5907990 | Downstream End | 97 | 1 | Pool | 8.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384488 | 5907988 | Downstream End | 98 | 1 | Glide | 4.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384487 | 5907992 | Downstream End | 99 | 1 | Riffle | 3.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-1A-KO | 1 | Fines | Gravels | 0 | 0 | 0 | 0 | Undercut Banks | 5 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 2 | Fines | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 30 | Small Woody Debris | 20 | 71-90% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1A-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 5 | Gravels | Fines | 0 | 0 | 0 | 0 | Undercut Banks | 2 | Overhanging Vegetation | 1 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| DC-1A-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 8 | Fines | Gravels | 8 | 2 | 0 | 10 | Instream Vegetation | 20 | Undercut Banks | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 9 | Fines | Gravels | 1 | 0 | 0 | 1 | Undercut Banks | 5 | Overhanging Vegetation | 1 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 10 | Gravels | Fines | - | - | - | - | - | - | - | - | - | - | - | Both | Low | - | - | - | |
| DC-1A-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 19 | Fines | Gravels | 0 | 0 | 0 | 0 | Undercut Banks | 10 | Instream Vegetation | 5 | 0% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1A-KO | 20 | Gravels | Fines | 1 | 0 | 0 | 1 | Overhanging Vegetation | 60 | Undercut Banks | 2 | 71-90% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 22 | Gravels | Fines | 1 | 0 | 0 | 1 | Overhanging Vegetation | 50 | Small Woody Debris | 10 | 71-90% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 29 | Gravels | Fines | 2 | 0 | 0 | 2 | Overhanging Vegetation | 40 | Small Woody Debris | 10 | 41-70% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1A-KO | 30 | Gravels | Fines | 6 | 1 | 0 | 7 | Large Woody Debris | 30 | Overhanging Vegetation | 20 | 21-40% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1A-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 38 | Fines | Gravels | 16 | 5 | 0 | 21 | Overhanging Vegetation | 30 | Large Woody Debris | 10 | 41-70% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-1A-KO | 39 | Fines | Gravels | 2 | 1 | - | 3 | Overhanging Vegetation | 50 | Large Woody Debris | 20 | 41-70% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-1A-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 42 | Gravels | Fines | 0 | 0 | 0 | 0 | Overhanging Vegetation | 40 | Undercut Banks | 2 | 71-90% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 48 | Gravels | Fines | 3 | 1 | 0 | 4 | Small Woody Debris | 5 | Overhanging Vegetation | 2 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-1A-KO | 49 | Fines | Gravels | 18 | 4 | 0 | 22 | Large Woody Debris | 40 | Undercut Banks | 5 | 71-90% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-1A-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 54 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 61 | Gravels | Fines | 0 | 2 | 0 | 2 | Large Woody Debris | 2 | Instream Vegetation | 1 | 21-40% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-1A-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 64 | Fines | Fines | 3 | 0 | 0 | 3 | Small Woody Debris | 30 | Overhanging Vegetation | 10 | 71-90% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-1A-KO | 65 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 66 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 68 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 69 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 70 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 71 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Braided channel due to log jam. Category 2 glide runs parallel to main channel with unvegetated bar separating the channels |
| DC-1A-KO | 72 | Gravels | Fines | 14 | 2 | 1 | 17 | Large Woody Debris | 30 | Small Woody Debris | 20 | 71-90% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 13.0 | Bankfull width includes side channel and unvegetated bar. Side channel WW is 1.1m at 1, 2.2m at 2 and side channel meets main channel at 3 |
| DC-1A-KO | 73 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 74 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 75 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 76 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 77 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 78 | Fines | Gravels | 5 | 3 | 0 | 8 | Large Woody Debris | 10 | Small Woody Debris | 5 | 90% + | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-1A-KO | 79 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 80 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 81 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 82 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 83 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 84 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 84 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 85 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 86 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 87 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 88 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 89 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 90 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 91 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 92 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 93 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 94 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 95 | Gravels | Fines | 6 | 0 | 0 | 6 | Large Woody Debris | 20 | Overhanging Vegetation | 10 | 21-40% | Deciduous | Young Forest | Both | High | - | - | - | |
| DC-1A-KO | 96 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 97 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 98 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 99 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384486 | 5907995 | Downstream End | 100 | 1 | Glide | 8.7 | 0 | Yes | EB | None | - | 4.10 | 4.30 | 5.30 | 4.57 | 3.2 | 3.10 | 4.10 | 3.47 | 0.85 | 0.86 | 0.77 | 0.83 | 0.37 | 0.40 | 0.33 | 0.37 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384485 | 5908004 | Downstream End | 101 | 1 | Riffle | 4.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384481 | 5908007 | Downstream End | 102 | 1 | Glide | 21 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384465 | 5908017 | Downstream End | 103 | 1 | Pool | 11.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384456 | 5908016 | Downstream End | 104 | 1 | Glide | 18.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384438 | 5908015 | Downstream End | 105 | 1 | Riffle | 3.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384434 | 5908013 | Downstream End | 106 | 1 | Pool | 10.2 | 0 | Yes | EB, PD | None | Scour | 6.60 | 8.10 | 10.20 | 8.30 | 6.6 | 4.80 | 4.60 | 5.33 | 0.79 | 1.00 | 0.87 | 0.89 | 0.29 | 0.53 | 0.39 | 0.40 | 0.67 | 0.16 | 0.51 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384426 | 5908010 | Downstream End | 107 | 1 | Glide | 3.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384422 | 5908011 | Downstream End | 108 | 1 | Pool | 3.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384419 | 5908010 | Downstream End | 109 | 1 | Glide | 3.5 | 0 | Yes | EB, SC | None | - | 4.80 | 7.10 | 4.30 | 5.40 | 3.8 | 6.20 | 4.10 | 4.70 | 0.78 | 0.80 | 0.82 | 0.80 | 0.24 | 0.30 | 0.29 | 0.28 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384417 | 5908007 | Downstream End | 110 | 1 | Pool | 5.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384421 | 5908003 | Downstream End | 111 | 1 | Glide | 8.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384422 | 5907996 | Downstream End | 112 | 1 | Pool | 7.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384425 | 5907989 | Downstream End | 113 | 1 | Glide | 17.2 | 1 | Yes | EB | None | - | 5.30 | 4.80 | 5.10 | 5.07 | 3.2 | 3.00 | 4.20 | 3.47 | 0.86 | 0.88 | 0.89 | 0.88 | 0.40 | 0.36 | 0.33 | 0.36 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384418 | 5907974 | Downstream End | 114 | 1 | Pool | 9.9 | 0 | Yes | EB | None | Scour | 5.30 | 7.80 | 5.70 | 6.27 | 3.6 | 6.30 | 5.70 | 5.20 | 0.94 | 0.96 | 1.13 | 1.01 | 0.56 | 0.84 | 0.95 | 0.78 | 1.08 | 0.17 | 0.91 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384411 | 5907968 | Downstream End | 115 | 1 | Riffle | 16.3 | 1 | Yes | EB | None | - | 6.30 | 5.90 | 5.70 | 5.97 | 5.2 | 4.70 | 5.70 | 5.20 | 0.91 | 0.86 | 0.75 | 0.84 | 0.21 | 0.30 | 0.22 | 0.24 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384409 | 5907951 | Downstream End | 116 | 1 | Pool | 9.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384406 | 5907942 | Downstream End | 117 | 1 | Glide | 4.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384405 | 5907937 | Downstream End | 118 | 1 | Riffle | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384403 | 5907930 | Downstream End | 119 | 1 | Glide | 49.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384358 | 5907915 | Downstream End | 120 | 1 | Riffle | 13.7 | 1 | Yes | EB | - | - | 5.30 | 4.50 | 3.80 | 4.53 | 3.9 | 3.60 | 3.20 | 3.57 | 0.68 | 0.85 | 0.73 | 0.75 | 0.17 | 0.42 | 0.24 | 0.28 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384346 | 5907920 | Downstream End | 121 | 1 | Glide | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384337 | 5907920 | Downstream End | 122 | 1 | Riffle | 7.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384330 | 5907920 | Downstream End | 123 | 1 | Glide | 4.8 | 0 | Yes | EB | None | - | 6.80 | 5.10 | 4.90 | 5.60 | 5.6 | 5.10 | 4.90 | 5.20 | 0.65 | 0.71 | 0.81 | 0.72 | 0.19 | 0.24 | 0.30 | 0.24 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384326 | 5907917 | Downstream End | 124 | 1 | Pool | 17.5 | 0 | Yes | EB | None | Scour | 5.20 | 5.30 | 4.70 | 5.07 | 5.2 | 5.00 | 4.70 | 4.97 | 1.24 | 1.04 | 1.29 | 1.19 | 0.82 | 0.60 | 0.80 | 0.74 | 0.84 | 0.18 | 0.66 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384310 | 5907914 | Downstream End | 125 | 1 | Riffle | 19.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384309 | 5907896 | Downstream End | 126 | 1 | Pool | 8.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384312 | 5907887 | Downstream End | 127 | 1 | Riffle | 4.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384308 | 5907884 | Downstream End | 128 | 1 | Pool | 5.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384304 | 5907880 | Downstream End | 129 | 1 | Riffle | 5.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-17 | 10 | 384298 | 5907876 | Downstream End | 130 | 1 | Glide | 13.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384286 | 5907868 | Downstream End | 1 | 1 | Riffle | 4 | 1 | Yes | EB | None | - | 5.30 | 5.80 | 6.40 | 5.83 | 4.8 | 5.60 | 6.20 | 5.53 | 0.79 | 0.87 | 0.82 | 0.83 | 0.34 | 0.35 | 0.26 | 0.32 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384283 | 5907865 | Downstream End | 2 | 1 | Pool | 5.3 | 0 | Yes | EB | None | Scour | 6.40 | 6.20 | 5.70 | 6.10 | 5.2 | 5.90 | 5.70 | 5.60 | 0.91 | 0.98 | 0.95 | 0.95 | 0.35 | 0.51 | 0.49 | 0.45 | 0.54 | 0.18 | 0.36 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384278 | 5907861 | Downstream End | 3 | 1 | Glide | 13.1 | 1 | Yes | EB, WG | None | - | 5.00 | 8.30 | 5.90 | 6.40 | 3.6 | 2.50 | 1.80 | 2.63 | 0.83 | 0.90 | 1.03 | 0.92 | 0.18 | 0.34 | 0.47 | 0.33 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384268 | 5907855 | Downstream End | 4 | 1 | Pool | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384266 | 5907851 | Downstream End | 5 | 1 | Glide | 5.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384261 | 5907848 | Downstream End | 6 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384261 | 5907843 | Downstream End | 7 | 1 | Glide | 10.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384260 | 5907833 | Downstream End | 8 | 1 | Pool | 5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384258 | 5907829 | Downstream End | 9 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384253 | 5907829 | Downstream End | 10 | 1 | Pool | 13.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384245 | 5907826 | Downstream End | 11 | 1 | Riffle | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384248 | 5907819 | Downstream End | 12 | 1 | Glide | 20.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384258 | 5907804 | Downstream End | 13 | 1 | Riffle | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384253 | 5907802 | Downstream End | 14 | 2 | Pool | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384249 | 5907799 | Downstream End | 15 | 1 | Glide | 12.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384246 | 5907789 | Downstream End | 16 | 1 | Pool | 4.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384247 | 5907784 | Downstream End | 17 | 1 | Riffle | 6.3 | 1 | Yes | EB, DW | None | - | 7.60 | 9.00 | 7.50 | 8.03 | 5.5 | 4.10 | 5.40 | 5.00 | 0.78 | 0.82 | 0.82 | 0.81 | 0.32 | 0.30 | 0.20 | 0.27 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384252 | 5907778 | Downstream End | 18 | 1 | Pool | 9.9 | 1 | Yes | EB | None | Scour | 4.80 | 5.80 | 4.80 | 5.13 | 4.3 | 5.00 | 4.40 | 4.57 | 1.13 | 1.19 | 1.03 | 1.12 | 0.60 | 0.74 | 0.67 | 0.67 | 0.77 | 0.16 | 0.61 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384257 | 5907770 | Downstream End | 19 | 1 | Glide | 9.7 | 1 | Yes | DW, EB | None | - | 6.20 | 6.50 | 6.80 | 6.50 | 3.7 | 3.60 | 5.70 | 4.33 | 0.70 | 0.75 | 0.65 | 0.70 | 0.27 | 0.24 | 0.27 | 0.26 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384253 | 5907761 | Downstream End | 20 | 1 | Pool | 6.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384251 | 5907755 | Downstream End | 21 | 1 | Riffle | 5.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384249 | 5907750 | Downstream End | 22 | 1 | Glide | 13.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384245 | 5907737 | Downstream End | 23 | 1 | Pool | 9.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384239 | 5907730 | Downstream End | 24 | 1 | Glide | 13.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384228 | 5907722 | Downstream End | 25 | 1 | Riffle | 4.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384225 | 5907720 | Downstream End | 26 | 1 | Glide | 15.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384224 | 5907704 | Downstream End | 27 | 1 | Riffle | 12.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384213 | 5907701 | Downstream End | 28 | 1 | Pool | 9.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384205 | 5907695 | Downstream End | 29 | 1 | Glide | 6.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384203 | 5907690 | Downstream End | 30 | 1 | Pool | 7.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384198 | 5907683 | Downstream End | 31 | 1 | Glide | 10.2 | 1 | Yes | EB, WG, DW | None | - | 7.90 | 4.80 | 10.10 | 7.60 | 4.6 | 2.20 | 1.70 | 2.83 | 0.72 | 0.79 | 0.93 | 0.81 | 0.24 | 0.39 | 0.39 | 0.34 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384189 | 5907681 | Downstream End | 32 | 1 | Riffle | 12.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384179 | 5907672 | Downstream End | 33 | 1 | Pool | 9.1 | 1 | Yes | EB | None | Scour | 6.90 | 8.30 | 8.20 | 7.80 | 4.9 | 8.30 | 4.50 | 5.90 | 0.95 | 1.24 | 1.24 | 1.14 | 0.25 | 0.84 | 1.32 | 0.80 | 1.26 | 0.14 | 1.12 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384175 | 5907662 | Downstream End | 34 | 1 | Riffle | 5.5 | 1 | Yes | EB, DW | None | - | 8.80 | 8.30 | 6.30 | 7.80 | 4.2 | 3.00 | 2.00 | 3.07 | 0.73 | 0.75 | 0.84 | 0.77 | 0.17 | 0.26 | 0.34 | 0.26 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384171 | 5907660 | Downstream End | 35 | 1 | Glide | 5.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384169 | 5907655 | Downstream End | 36 | 1 | Pool | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384167 | 5907652 | Downstream End | 37 | 1 | Riffle | 12.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384170 | 5907638 | Downstream End | 38 | 1 | Glide | 19.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384171 | 5907620 | Downstream End | 39 | 1 | Pool | 6.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384166 | 5907616 | Downstream End | 40 | 1 | Glide | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384161 | 5907621 | Downstream End | 41 | 1 | Pool | 4.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384158 | 5907625 | Downstream End | 42 | 1 | Glide | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384156 | 5907632 | Downstream End | 43 | 1 | Pool | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384151 | 5907630 | Downstream End | 44 | 1 | Riffle | 23.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384130 | 5907620 | Downstream End | 45 | 1 | Pool | 11.4 | 0 | Yes | EB | None | Scour | 5.30 | 5.10 | 8.30 | 6.23 | 5.3 | 5.10 | 6.30 | 5.57 | 0.99 | 1.12 | 1.21 | 1.11 | 0.45 | 0.85 | 1.08 | 0.79 | 1.12 | 0.19 | 0.93 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384121 | 5907625 | Downstream End | 46 | 1 | Riffle | 3.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384118 | 5907623 | Downstream End | 47 | 1 | Pool | 11.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384111 | 5907616 | Downstream End | 48 | 1 | Glide | 4.2 | 0 | Yes | - | - | - | 6.60 | 6.40 | 7.10 | 6.70 | 5.4 | 5.10 | 4.50 | 5.00 | 0.98 | 0.90 | 0.89 | 0.92 | 0.40 | 0.30 | 0.31 | 0.34 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384114 | 5907611 | Downstream End | 49 | 1 | Riffle | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384114 | 5907610 | Downstream End | 50 | 1 | Glide | 6.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384120 | 5907597 | Downstream End | 51 | 1 | Riffle | 13.4 | 1 | Yes | EB | None | - | 5.70 | 5.30 | 5.50 | 5.50 | 4.9 | 4.30 | 3.80 | 4.33 | 0.79 | 0.75 | 0.83 | 0.79 | 0.24 | 0.17 | 0.29 | 0.23 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384117 | 5907585 | Downstream End | 52 | 1 | Glide | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384114 | 5907576 | Downstream End | 53 | 1 | Riffle | 3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384116 | 5907572 | Downstream End | 54 | 1 | Pool | 12.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384118 | 5907561 | Downstream End | 55 | 1 | Glide | 4.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384116 | 5907557 | Downstream End | 56 | 1 | Riffle | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384113 | 5907551 | Downstream End | 57 | 1 | Glide | 19.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384099 | 5907548 | Downstream End | 58 | 1 | Riffle | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384098 | 5907558 | Downstream End | 59 | 1 | Pool | 9.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384098 | 5907568 | Downstream End | 60 | 1 | Glide | 7.3 | 0 | Yes | EB | None | - | 10.20 | 10.80 | 10.60 | 10.53 | 7.4 | 5.00 | 4.00 | 5.47 | 0.94 | 0.94 | 0.85 | 0.91 | 0.33 | 0.40 | 0.28 | 0.34 | | | |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 10 | 384089 | 5907565 | Downstream End | 61 | 1 | Riffle | 7.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384081 | 5907566 | Downstream End | 1 | 1 | Glide | 8.3 | 1 | Yes | EB | None | - | 4.70 | 5.20 | 4.30 | 4.73 | 4 | 4.40 | 4.00 | 4.13 | 0.80 | 0.85 | 0.80 | 0.82 | 0.26 | 0.31 | 0.33 | 0.30 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384076 | 5907558 | Downstream End | 2 | 1 | Riffle | 13.8 | 1 | Yes | EB | None | - | 4.50 | 5.10 | 4.70 | 4.77 | 4.5 | 3.70 | 3.50 | 3.90 | 0.89 | 0.77 | 0.82 | 0.83 | 0.31 | 0.21 | 0.32 | 0.28 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384077 | 5907558 | Downstream End | 3 | 1 | Glide | 5.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384071 | 5907542 | Downstream End | 4 | 1 | Riffle | 17.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384069 | 5907532 | Downstream End | 5 | 2 | Glide | 11.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384070 | 5907522 | Downstream End | 6 | 1 | Glide | 9.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384067 | 5907523 | Downstream End | 7 | 1 | Pool | 3.3 | 0 | Yes | EB | None | Scour | 9.00 | 9.00 | 8.30 | 8.77 | 3.6 | 5.00 | 5.10 | 4.57 | 0.90 | 0.97 | 0.97 | 0.95 | 0.28 | 0.41 | 0.38 | 0.36 | 0.44 | 0.19 | 0.35 |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-1A-KO | 100 | Gravels | Fines | 1 | 3 | 0 | 4 | Undercut Banks | 10 | Small Woody Debris | 5 | 21-40% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 101 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 102 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 103 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 104 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 105 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 106 | Fines | Gravels | 1 | 2 | 1 | 4 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 3.0 | |
| DC-1A-KO | 107 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 108 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 109 | Gravels | Fines | 0 | 0 | 0 | 0 | Small Woody Debris | 10 | Overhanging Vegetation | 5 | 90% + | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 110 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 111 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 112 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 113 | Gravels | Fines | 2 | 1 | 0 | 3 | Overhanging Vegetation | 20 | Small Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 114 | Fines | Gravels | 1 | 0 | 0 | 1 | Deep Pool | 50 | Small Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1A-KO | 115 | Gravels | Cobbles | 2 | 0 | 0 | 2 | Undercut Banks | 5 | Small Woody Debris | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 116 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 117 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Through culvert |
| DC-1A-KO | 118 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 119 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 120 | Gravels | Fines | 0 | 0 | 0 | 0 | Undercut Banks | 5 | Instream Vegetation | - | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 121 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 122 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 123 | Gravels | Fines | 0 | 0 | 0 | 0 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1A-KO | 124 | Fines | Gravels | 9 | 5 | 1 | 15 | - | - | - | - | 21-40% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1A-KO | 125 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 126 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 127 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 128 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 129 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1A-KO | 130 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 1 | Gravels | Fines | 1 | 4 | 1 | 6 | Large Woody Debris | 20 | Overhanging Vegetation | 5 | 21-40% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1B-KO | 2 | Fines | Gravels | 1 | 3 | 1 | 5 | Small Woody Debris | 10 | Instream Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1B-KO | 3 | Gravels | Fines | 0 | 1 | 0 | 1 | Overhanging Vegetation | 30 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | Sidechannel | Only High Flows | 5.0 | |
| DC-1B-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 17 | Gravels | Fines | 2 | 4 | 0 | 6 | Large Woody Debris | 10 | Small Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | Sidechannel | Most Flows | 5.0 | Gravel bar included in bankfull width. Side channel runs parallel to main channel separated by large gravel bar. Side channel is 1.2 m wetted |
| DC-1B-KO | 18 | Fines | Gravels | 1 | 2 | 2 | 5 | Deep Pool | 40 | Large Woody Debris | 10 | 71-90% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-1B-KO | 19 | Gravels | Fines | 2 | 1 | 1 | 4 | Overhanging Vegetation | 30 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| DC-1B-KO | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 31 | Gravels | Fines | 3 | 2 | 0 | 5 | Overhanging Vegetation | 30 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | Large unvegetated gravel bar on left shore included in bankfull width |
| DC-1B-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 33 | Fines | Gravels | 3 | 1 | 3 | 7 | Deep Pool | 70 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | Sidechannel | Most Flows | 3.3 | |
| DC-1B-KO | 34 | Gravels | Fines | 0 | 0 | 0 | 0 | Undercut Banks | 5 | Instream Vegetation | 2 | 0% | Shrub / Herb | Shrub / Herb | Both | High | Sidechannel | Most Flows | 3.0 | Unvegetated bar included in bankfull width |
| DC-1B-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 42 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 45 | Fines | Gravels | 2 | 5 | 4 | 11 | Deep Pool | 50 | Large Woody Debris | 20 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-1B-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 48 | Gravels | Fines | 1 | 0 | 0 | 1 | Instream Vegetation | 5 | Small Woody Debris | 2 | 0% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-1B-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 51 | Gravels | Fines | 1 | 1 | 0 | 2 | Instream Vegetation | 10 | Undercut Banks | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| DC-1B-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 54 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-1B-KO | 60 | Fines | Gravels | 4 | 3 | 0 | 7 | Small Woody Debris | 10 | Large Woody Debris | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 23.0 | Side channel separated by vegetated bar. Bar included with bankful width. Side channel 1.2 m WW |
| DC-1B-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 1 | Gravels | Fines | 0 | 1 | 0 | 1 | Undercut Banks | 5 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-2-KO | 2 | Gravels | Fines | 2 | 0 | 1 | 3 | Overhanging Vegetation | 10 | Undercut Banks | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-2-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 7 | Fines | Gravels | 6 | 0 | 0 | 6 | Overhanging Vegetation | - | Small Woody Debris | - | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384052 | 5907528 | Downstream End | 8 | 1 | Riffle | 3.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384051 | 5907526 | Downstream End | 9 | 1 | Pool | 5.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384042 | 5907522 | Downstream End | 10 | 1 | Glide | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384042 | 5907522 | Downstream End | 11 | 1 | Riffle | 8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384042 | 5907521 | Downstream End | 12 | 1 | Glide | 7.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384029 | 5907509 | Downstream End | 13 | 1 | Pool | 7.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384029 | 5907510 | Downstream End | 14 | 1 | Glide | 4.3 | 1 | Yes | EB | None | - | 6.60 | 6.80 | 7.70 | 7.03 | 5.1 | 3.40 | 3.20 | 3.90 | 0.92 | 0.75 | 0.84 | 0.84 | 0.47 | 0.14 | 0.42 | 0.34 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384027 | 5907500 | Downstream End | 15 | 1 | Pool | 6.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384026 | 5907501 | Downstream End | 16 | 1 | Riffle | 6.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384022 | 5907500 | Downstream End | 17 | 1 | Pool | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384012 | 5907485 | Downstream End | 18 | 1 | Glide | 17.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384013 | 5907485 | Downstream End | 19 | 2 | Glide | 5.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 384004 | 5907492 | Downstream End | 20 | 1 | Pool | 12.3 | 0 | Yes | EB | None | Scour | 8.10 | 12.20 | 4.60 | 8.30 | 7.1 | 12.20 | 2.70 | 7.33 | 1.11 | 1.02 | 1.08 | 1.07 | 0.49 | 0.38 | 0.68 | 0.52 | 0.74 | 0.23 | 0.51 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-17 | 10 | 383997 | 5907482 | Downstream End | 21 | 1 | Riffle | 25 | 1 | Yes | EB, DW | None | - | 7.00 | 7.60 | 10.20 | 8.27 | 3 | 3.10 | 3.80 | 3.30 | 0.88 | 0.78 | 0.76 | 0.81 | 0.30 | 0.21 | 0.21 | 0.24 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383988 | 5907461 | Downstream End | 22 | 1 | Pool | 7.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383984 | 5907454 | Downstream End | 23 | 1 | Glide | 13.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383986 | 5907439 | Downstream End | 24 | 1 | Riffle | 7.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383989 | 5907431 | Downstream End | 25 | 1 | Glide | 15.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383996 | 5907418 | Downstream End | 26 | 1 | Riffle | 9.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383996 | 5907409 | Downstream End | 27 | 1 | Pool | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383998 | 5907407 | Downstream End | 28 | 2 | Riffle | 11.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383992 | 5907403 | Downstream End | 29 | 1 | Riffle | 4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383989 | 5907403 | Downstream End | 30 | 2 | Pool | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383992 | 5907399 | Downstream End | 31 | 1 | Pool | 7.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383986 | 5907395 | Downstream End | 32 | 1 | Riffle | 14.1 | 1 | Yes | MB, EB | None | - | 12.50 | 10.30 | 8.80 | 10.53 | 9.5 | 3.80 | 3.30 | 5.53 | 0.91 | 0.89 | 0.86 | 0.89 | 0.34 | 0.21 | 0.23 | 0.26 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383977 | 5907391 | Downstream End | 33 | 1 | Pool | 8.1 | 0 | Yes | EB | None | Scour | 8.10 | 9.00 | 8.00 | 8.37 | 5.2 | 5.70 | 5.50 | 5.47 | 1.18 | 1.24 | 1.21 | 1.21 | 0.73 | 0.98 | 0.77 | 0.83 | 1.34 | 0.11 | 1.23 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383971 | 5907384 | Downstream End | 34 | 1 | Glide | 10.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383961 | 5907383 | Downstream End | 34 | 1 | Riffle | 6.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383954 | 5907383 | Downstream End | 35 | 1 | Pool | 13.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383942 | 5907389 | Downstream End | 36 | 1 | Glide | 17.5 | 1 | Yes | EB, DW | None | - | 5.20 | 5.40 | 5.70 | 5.43 | 4.3 | 2.30 | 4.00 | 3.53 | 0.93 | 1.05 | 0.94 | 0.97 | 0.36 | 0.45 | 0.31 | 0.37 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383928 | 5907380 | Downstream End | 37 | 1 | Pool | 4.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383923 | 5907377 | Downstream End | 38 | 1 | Riffle | 11 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383923 | 5907376 | Downstream End | 39 | 2 | Riffle | 9.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383914 | 5907371 | Downstream End | 40 | 1 | Glide | 29.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383886 | 5907352 | Downstream End | 41 | 1 | Riffle | 10.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383888 | 5907343 | Downstream End | 42 | 1 | Pool | 8.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383893 | 5907335 | Downstream End | 43 | 1 | Glide | 10.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383900 | 5907328 | Downstream End | 44 | 1 | Pool | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383902 | 5907325 | Downstream End | 45 | 1 | Riffle | 3.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383904 | 5907323 | Downstream End | 46 | 1 | Pool | 8.3 | 0 | Yes | SC, EB | None | Scour | 9.30 | 9.70 | 7.80 | 8.93 | 7.7 | 7.90 | 6.00 | 7.20 | 1.33 | 1.28 | 1.34 | 1.32 | 0.75 | 0.68 | 0.81 | 0.75 | 0.92 | 0.34 | 0.56 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383903 | 5907318 | Downstream End | 47 | 1 | Riffle | 24.8 | 1 | Yes | MB, EB | None | - | 6.60 | 6.90 | 7.30 | 6.93 | 3.4 | 2.60 | 5.70 | 3.90 | 1.13 | 0.95 | 0.94 | 1.01 | 0.40 | 0.24 | 0.28 | 0.31 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383883 | 5907305 | Downstream End | 48 | 1 | Pool | 6.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383878 | 5907303 | Downstream End | 49 | 1 | Glide | 3.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383876 | 5907303 | Downstream End | 50 | 1 | Pool | 4.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383872 | 5907309 | Downstream End | 51 | 1 | Glide | 9.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383863 | 5907309 | Downstream End | 52 | 1 | Riffle | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383860 | 5907305 | Downstream End | 53 | 1 | Glide | 3.7 | 0 | Yes | EB | None | - | 6.20 | 6.50 | 6.10 | 6.27 | 3.1 | 3.20 | 3.80 | 3.37 | 0.98 | 0.99 | 1.00 | 0.99 | 0.24 | 0.29 | 0.35 | 0.29 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383858 | 5907294 | Downstream End | 55 | 1 | Riffle | 5.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383855 | 5907291 | Downstream End | 56 | 1 | Pool | 7.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383847 | 5907287 | Downstream End | 57 | 1 | Glide | 7.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383842 | 5907282 | Downstream End | 58 | 1 | Riffle | 4.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383838 | 5907279 | Downstream End | 59 | 1 | Pool | 10.5 | 0 | Yes | EB | None | Scour | 6.90 | 6.20 | 6.00 | 6.37 | 5.7 | 5.80 | 5.20 | 5.57 | 1.07 | 1.34 | 1.35 | 1.25 | 0.39 | 0.95 | 0.92 | 0.75 | 1.11 | 0.20 | 0.91 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383828 | 5907277 | Downstream End | 60 | 1 | Glide | 12.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383817 | 5907274 | Downstream End | 61 | 1 | Pool | 4.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383814 | 5907270 | Downstream End | 62 | 1 | Glide | 9.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383810 | 5907261 | Downstream End | 63 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383806 | 5907258 | Downstream End | 64 | 1 | Glide | 4.8 | 1 | Yes | MB, EB | None | - | 8.50 | 8.80 | 9.20 | 8.83 | 3.3 | 3.00 | 4.40 | 3.57 | 0.91 | 0.94 | 0.95 | 0.93 | 0.25 | 0.26 | 0.31 | 0.27 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383803 | 5907255 | Downstream End | 65 | 1 | Riffle | 3.4 | 0 | Yes | MB, EB | None | - | 10.00 | 10.10 | 10.30 | 10.13 | 5 | 4.40 | 4.20 | 4.53 | 0.97 | 1.00 | 0.98 | 0.98 | 0.43 | 0.28 | 0.23 | 0.31 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383799 | 5907257 | Downstream End | 66 | 1 | Pool | 7.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383809 | 5907263 | Downstream End | 67 | 2 | Glide | 16 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383792 | 5907262 | Downstream End | 68 | 1 | Riffle | 20.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383775 | 5907257 | Downstream End | 69 | 1 | Glide | 18 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383774 | 5907259 | Downstream End | 70 | 2 | Glide | 12.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383762 | 5907243 | Downstream End | 71 | 1 | Riffle | 7.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383753 | 5907238 | Downstream End | 72 | 1 | Pool | 29.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383728 | 5907249 | Downstream End | 73 | 1 | Riffle | 9.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385025 | 5908259 | Downstream End | 1 | 1 | Glide | 353.4 | 1 | Yes | EB, FP | None | - | 14.00 | 14.50 | 16.30 | 14.93 | 14 | 13.60 | 14.80 | 14.13 | 0.81 | 0.95 | 0.81 | 0.86 | 0.55 | 0.54 | 0.36 | 0.48 | | | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385058 | 5907939 | Downstream End | 2 | 1 | Pool | 18.1 | 1 | Yes | EB | None | Scour | 15.50 | 18.80 | 19.70 | 18.00 | 13.6 | 17.30 | 18.10 | 16.33 | 0.85 | 0.89 | 0.92 | 0.89 | 0.41 | 0.54 | 0.56 | 0.50 | 0.57 | 0.17 | 0.40 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385066 | 5907936 | Downstream End | 3 | 1 | Glide | 194.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385224 | 5907830 | Downstream End | 4 | 1 | Pool | 13.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385238 | 5907826 | Downstream End | 5 | 1 | Glide | 58.5 | 1 | Yes | EB, FP | None | - | 22.50 | 17.40 | 14.80 | 18.23 | 18.7 | 16.60 | 13.10 | 16.13 | 0.86 | 0.91 | 0.87 | 0.88 | 0.45 | 0.44 | 0.40 | 0.43 | | | |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385354 | 5907796 | Downstream End | 6 | 1 | Pool | 56 | 1 | Yes | EB | None | Scour | 23.90 | 35.70 | 38.10 | 32.57 | 17.8 | 30.30 | 32.40 | 26.83 | 0.91 | 2.50 | 1.16 | 1.52 | 0.47 | 2.00 | 0.70 | 1.06 | 2.00 | 0.24 | 1.76 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10 | 385392 | 5907813 | Downstream End | 7 | 1 | Glide | 63.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 383941 | 5909406 | Downstream End | 1 | 1 | Glide | 316.7 | 0 | Yes | - | - | Scour | 11.70 | 14.10 | 13.70 | 13.17 | 10.3 | 14.10 | 13.20 | 12.53 | 0.96 | 1.01 | 0.96 | 0.98 | 0.62 | 0.65 | 0.49 | 0.59 | | | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384221 | 5909354 | Downstream End | 2 | 1 | Riffle | 19.3 | 0 | Yes | - | - | - | 11.20 | 14.30 | 16.90 | 14.13 | 10.8 | 12.80 | 16.30 | 13.30 | 0.92 | 0.42 | 0.33 | 0.56 | 0.44 | 0.93 | 0.85 | 0.74 | | | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384241 | 5909357 | Downstream End | 3 | 1 | Glide | 150.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384373 | 5909338 | Downstream End | 4 | 1 | Riffle | 68.3 | 1 | Yes | MB, EB | - | - | 14.10 | 12.30 | 17.30 | 14.57 | 13.6 | 9.10 | 9.50 | 10.73 | 0.96 | 0.45 | 0.87 | 0.76 | 0.48 | 0.94 | 0.38 | 0.60 | | | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384444 | 5909327 | Downstream End | 5 | 1 | Glide | 100.1 | 0 | Yes | - | - | - | 14.60 | 10.40 | 10.60 | 11.87 | 11.5 | 10.10 | 9.70 | 10.43 | 0.92 | 0.99 | 0.95 | 0.95 | 0.49 | 0.62 | 0.37 | 0.49 | | | |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384497 | 5909244 | Downstream End | 6 | 1 | Pool | 34 | 0 | Yes | MB | - | Scour | 15.10 | 13.50 | 19.10 | 15.90 | 8.2 | 13.50 | 17.80 | 13.17 | 0.40 | 0.75 | 0.78 | 0.64 | 0.95 | 1.09 | 1.09 | 1.04 | 1.08 | 0.40 | 0.68 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384522 | 5909222 | Downstream End | 7 | 1 | Riffle | 30.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384542 | 5909196 | Downstream End | 8 | 1 | Glide | 30.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384578 | 5909208 | Downstream End | 9 | 1 | Pool | 43.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10 | 384596 | 5909238 | Downstream End | 10 | 1 | Glide | 242.6 | 1 | Yes | - | - | - | 17.40 | 14.80 | | 16.10 | 17.1 | 14.40 | | 15.75 | 0.92 | 0.98 | 1.12 | 1.01 | 0.43 | 0.46 | 0.75 | 0.55 | | | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382671 | 5910591 | Downstream End | 1 | 1 | Glide | 68.6 | 0 | Yes | SC | - | - | 15.70 | 14.50 | 17.10 | 15.77 | 12.8 | 9.90 | 9.60 | 10.77 | 0.90 | 0.89 | 0.93 | 0.91 | 0.32 | 0.38 | 0.42 | 0.37 | | | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382678 | 5910521 | Downstream End | 2 | 1 | Pool | 28.6 | 0 | Yes | - | - | Scour | 19.20 | 16.20 | 15.70 | 17.03 | 18.7 | 15.10 | 15.40 | 16.40 | 1.09 | 1.32 | 1.55 | 1.32 | 0.66 | 1.32 | 1.28 | 1.09 | 1.32 | 0.40 | 0.92 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382652 | 5910504 | Downstream End | 3 | 1 | Glide | 19.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382634 | 5910497 | Downstream End | 4 | 1 | Riffle | 23.3 | 1 | Yes | - | - | - | 12.10 | 13.10 | 12.70 | 12.63 | 12.1 | 12.80 | 12.30 | 12.40 | 0.82 | 0.98 | 0.95 | 0.92 | 0.34 | 0.49 | 0.36 | 0.40 | | | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382616 | 5910484 | Downstream End | 5 | 1 | Glide | 28.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382598 | 5910463 | Downstream End | 6 | 1 | Pool | 43.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382620 | 5910431 | Downstream End | 7 | 1 | Glide | 41.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382660 | 5910434 | Downstream End | 8 | 1 | Riffle | 13.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382671 | 5910427 | Downstream End | 9 | 1 | Pool | 24.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382684 | 5910411 | Downstream End | 10 | 1 | Glide | 143.5 | 0 | Yes | - | - | - | 9.90 | 19.60 | 17.70 | 15.73 | 9.6 | 18.90 | 17.70 | 15.40 | 1.05 | 1.07 | 0.97 | 1.03 | 0.74 | 0.71 | 0.62 | 0.69 | | | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382750 | 5910316 | Downstream End | 11 | 1 | Riffle | 20.1 | 1 | Yes | - | - | - | 13.10 | 13.20 | 13.50 | 13.27 | 8.9 | 11.20 | 10.90 | 10.33 | 0.95 | 0.92 | 0.84 | 0.90 | 0.52 | 0.40 | 0.28 | 0.40 | | | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382741 | 5910299 | Downstream End | 12 | 1 | Glide | 14.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382739 | 5910287 | Downstream End | 13 | 1 | Pool | 11.7 | 0 | Yes | - | - | Scour | 10.80 | 11.50 | 12.10 | 11.47 | 10.8 | 11.50 | 11.50 | 11.27 | 1.05 | 1.25 | 1.09 | 1.13 | 0.89 | 1.16 | 0.96 | 1.00 | 1.16 | 0.57 | 0.59 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382744 | 5910275 | Downstream End | 14 | 1 | Glide | 12.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382756 | 5910271 | Downstream End | 15 | 1 | Riffle | 11.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-2-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 14 | Gravels | Fines | 1 | 2 | 0 | 3 | Large Woody Debris | 10 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-2-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Separated from main channel by unvegetated gravel bar |
| DC-2-KO | 20 | Fines | Gravels | 1 | 0 | 0 | 1 | Overhanging Vegetation | 10 | Small Woody Debris | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-2-KO | 21 | Gravels | Fines | 1 | 2 | 0 | 3 | Undercut Banks | 5 | Large Woody Debris | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | Off-channel Pond | Most Flows | 2.0 | Small off channel pool |
| DC-2-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Small pool holding RB fry. Small, slow braid to right of pool, separated by vegetated bar, not holding fish |
| DC-2-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 32 | Gravels | Fines | 5 | 0 | 0 | 5 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 8.4 | Bankful width includes unvegetated bar separating channels |
| DC-2-KO | 33 | Fines | Gravels | 4 | 2 | 3 | 9 | Deep Pool | 80 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| DC-2-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 36 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 21-40% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| DC-2-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel separated by unvegetated mid channel bar |
| DC-2-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 42 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 46 | Fines | Cobbles | 2 | 4 | 4 | 10 | Deep Pool | 85 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-2-KO | 47 | Gravels | Cobbles | 3 | 6 | 0 | 9 | Overhanging Vegetation | 10 | Undercut Banks | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 8.1 | |
| DC-2-KO | 48 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 53 | Gravels | Fines | 1 | 2 | 0 | 3 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-2-KO | 54 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 59 | Fines | Gravels | 2 | 1 | 1 | 4 | Deep Pool | 80 | Small Woody Debris | 5 | 0% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| DC-2-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 64 | Cobbles | Gravels | 0 | 1 | 0 | 1 | Overhanging Vegetation | 20 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | Side channel spans habitat unit 63, 64, 65 and 66. Covered as habitat unit 67, category 2. Mid channel bar separating channels is included with bankfull width. |
| DC-2-KO | 65 | Cobbles | Gravels | 1 | 0 | 0 | 1 | Overhanging Vegetation | 10 | Large Woody Debris | 2 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | Side channel spans habitat unit 63, 64, 65 and 66. Covered as habitat unit 67, category 2. Mid channel bar separating channels is included with bankfull width. |
| DC-2-KO | 66 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1.2 m WW |
| DC-2-KO | 68 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 69 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 70 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 2 side channels separated from main stream by 2 unvegetated gravel bars. Both glides. |
| DC-2-KO | 71 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Beaver dam at upper extent of habitat unit |
| DC-2-KO | 72 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-2-KO | 73 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Beaver dam at top of habitat unit |
| CC_3.16 | 1 | Fines | Gravels | 5 | 5 | 0 | 10 | Instream Vegetation | 30 | Small Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Off-channel Pond | Most Flows | 15.0 | |
| CC_3.16 | 2 | Fines | Gravels | 0 | 2 | 0 | 2 | Instream Vegetation | 40 | Large Woody Debris | 2 | 0% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| CC_3.16 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC_3.16 | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC_3.16 | 5 | Fines | Gravels | 0 | 3 | 0 | 3 | Instream Vegetation | 40 | Overhanging Vegetation | 5 | 0% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC_3.16 | 6 | Fines | Gravels | 0 | 2 | 0 | 2 | Deep Pool | 75 | Instream Vegetation | 30 | 0% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC_3.16 | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15A-KO | 1 | Fines | Gravels | 2 | 1 | 0 | 3 | Instream Vegetation | 25 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-15A-KO | 2 | Gravels | Cobbles | - | 0 | 0 | 0 | Instream Vegetation | 15 | Overhanging Vegetation | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| CC-15A-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15A-KO | 4 | Gravels | Cobbles | 0 | 0 | 0 | 0 | Instream Vegetation | 25 | Overhanging Vegetation | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | Sidechannel | Most Flows | 24.6 | Bankful includes unveqetated bar between main channel and side channel |
| CC-15A-KO | 5 | Cobbles | Gravels | 0 | 1 | 0 | 1 | Instream Vegetation | 40 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | Seasonally-flooded Wetland | Only High Flows | 18.9 | Off channel wetland 18.9 lonq and 18.5 |
| CC-15A-KO | 6 | Fines | Gravels | 0 | 0 | 0 | 0 | Deep Pool | 60 | Instream Vegetation | 30 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | Sidechannel | Most Flows | 18.7 | |
| CC-15A-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15A-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15A-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15A-KO | 10 | Fines | Gravels | 2 | 0 | 0 | 2 | Instream Vegetation | 40 | Overhanging Vegetation | 15 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-15B-KO | 1 | Gravels | Cobbles | 0 | 0 | 0 | 0 | Instream Vegetation | 20 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| CC-15B-KO | 2 | Fines | Cobbles | 0 | 0 | 0 | 0 | Deep Pool | 70 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-15B-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 4 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Instream Vegetation | 30 | Overhanging Vegetation | 20 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-15B-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Old opened beaver dam in qlide |
| CC-15B-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Upstream of old opened up beaver dam |
| CC-15B-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 10 | Cobbles | Gravels | 3 | 1 | 0 | 4 | Small Woody Debris | 23 | Instream Vegetation | 20 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Seasonally-flooded Wetland | Only High Flows | 14.2 | Off channel wetland 7 m deep, 14.2 m long along waters edge Old attempted beaver dam at US end of reach |
| CC-15B-KO | 11 | Cobbles | Gravels | 1 | 0 | 0 | 1 | Instream Vegetation | 30 | Overhanging Vegetation | 15 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-15B-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 13 | Cobbles | Fines | 0 | 0 | 0 | 0 | Deep Pool | 70 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| CC-15B-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382767 | 5910269 | Downstream End | 16 | 1 | Pool | 30.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382788 | 5910261 | Downstream End | 17 | 1 | Glide | 67.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382761 | 5910263 | Downstream End | 18 | 2 | Glide | 19.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382839 | 5910261 | Downstream End | 19 | 1 | Pool | 17.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382848 | 5910275 | Downstream End | 20 | 1 | Glide | 20.6 | 1 | Yes | SC | - | - | 14.00 | 9.80 | 11.70 | 11.83 | 9.6 | 7.80 | 8.60 | 8.67 | 1.04 | 0.97 | 1.07 | 1.03 | 0.78 | 0.56 | 0.87 | 0.74 | | | | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382862 | 5910281 | Downstream End | 21 | 1 | Riffle | 14.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382882 | 5910275 | Downstream End | 22 | 1 | Glide | 226.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390661 | 5901151 | Downstream End | 1 | 1 | Riffle | 19.5 | 0 | Yes | EB | None | - | 9.40 | 10.20 | 10.80 | 10.13 | 6.2 | 6.10 | 10.80 | 7.70 | 1.20 | 0.99 | 0.65 | 0.95 | 0.60 | 0.90 | 0.15 | 0.55 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390643 | 5901157 | Downstream End | 2 | 1 | Pool | 9.9 | 0 | Yes | EB, MB | None | Scour | 11.00 | 12.00 | 14.00 | 12.33 | 7.2 | 9.00 | 12.00 | 9.40 | 0.99 | 1.01 | 0.93 | 0.98 | 0.78 | 0.80 | 0.43 | 0.67 | 0.80 | 0.16 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390637 | 5901161 | Downstream End | 3 | 1 | Glide | 36.4 | 0 | Yes | EB | None | - | 9.10 | 8.20 | 7.40 | 8.23 | 6 | 7.20 | 5.70 | 6.30 | 1.03 | 0.87 | 1.02 | 0.97 | 0.60 | 0.27 | 0.50 | 0.46 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390627 | 5901130 | Downstream End | 4 | 1 | Riffle | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390627 | 5901126 | Downstream End | 5 | 1 | Pool | 12.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390620 | 5901118 | Downstream End | 6 | 1 | Riffle | 9.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390611 | 5901115 | Downstream End | 7 | 1 | Glide | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390601 | 5901118 | Downstream End | 8 | 1 | Riffle | 13.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390588 | 5901121 | Downstream End | 9 | 1 | Pool | 14.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390575 | 5901125 | Downstream End | 10 | 1 | Glide | 18.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390565 | 5901111 | Downstream End | 11 | 1 | Riffle | 11.2 | 1 | Yes | EB, MB | None | - | 9.50 | 10.60 | 10.20 | 10.10 | 3.6 | 5.30 | 10.20 | 6.37 | 0.78 | 0.85 | 0.79 | 0.81 | 0.14 | 0.21 | 0.22 | 0.19 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390560 | 5901100 | Downstream End | 12 | 1 | Pool | 28.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390552 | 5901075 | Downstream End | 13 | 1 | Glide | 16.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390539 | 5901064 | Downstream End | 14 | 1 | Pool | 9.1 | 0 | Yes | EB | None | Scour | 10.20 | 10.90 | 11.80 | 10.97 | 6.5 | 10.90 | 9.50 | 8.97 | 0.80 | 1.03 | 1.02 | 0.95 | 0.24 | 0.73 | 0.85 | 0.61 | 0.89 | 0.28 | 0.61 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390529 | 5901061 | Downstream End | 15 | 1 | Glide | 10.6 | 0 | Yes | EB | None | - | 9.10 | 7.00 | 6.20 | 7.43 | 7.2 | 6.10 | 5.30 | 6.20 | 0.72 | 0.75 | 0.80 | 0.76 | 0.20 | 0.31 | 0.25 | 0.25 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390523 | 5901056 | Downstream End | 16 | 1 | Pool | 13.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390512 | 5901050 | Downstream End | 17 | 1 | Riffle | 20.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390491 | 5901048 | Downstream End | 18 | 1 | Glide | 12.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390479 | 5901052 | Downstream End | 19 | 1 | Riffle | 24 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390468 | 5901060 | Downstream End | 20 | 2 | Glide | 10.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390458 | 5901063 | Downstream End | 21 | 1 | Glide | 15.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390446 | 5901054 | Downstream End | 22 | 1 | Riffle | 22.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390431 | 5901039 | Downstream End | 23 | 1 | Pool | 12.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390420 | 5901035 | Downstream End | 24 | 1 | Glide | 7.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390414 | 5901037 | Downstream End | 25 | 1 | Riffle | 8.1 | 0 | Yes | EB | None | - | 5.20 | 5.70 | 6.60 | 5.83 | 3.3 | 5.10 | 5.80 | 4.73 | 0.68 | 0.66 | 0.70 | 0.68 | 0.17 | 0.22 | 0.15 | 0.18 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390408 | 5901042 | Downstream End | 26 | 1 | Glide | 11.9 | 0 | Yes | EB | None | - | 6.90 | 7.00 | 7.40 | 7.10 | 5.8 | 7.00 | 7.40 | 6.73 | 0.73 | 0.69 | 0.74 | 0.72 | 0.24 | 0.18 | 0.19 | 0.20 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390399 | 5901046 | Downstream End | 27 | 1 | Riffle | 9.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390392 | 5901053 | Downstream End | 28 | 1 | Glide | 8.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390385 | 5901059 | Downstream End | 29 | 1 | Pool | 16.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390374 | 5901071 | Downstream End | 30 | 1 | Riffle | 13.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390366 | 5901078 | Downstream End | 31 | 1 | Glide | 19.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390353 | 5901090 | Downstream End | 32 | 1 | Pool | 9.8 | 0 | Yes | EB | None | Scour | 8.70 | 7.20 | 6.80 | 7.57 | 5.5 | 5.30 | 4.70 | 5.17 | 1.03 | 1.06 | 1.02 | 1.04 | 0.76 | 0.79 | 0.63 | 0.73 | 0.89 | 0.35 | 0.54 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390344 | 5901091 | Downstream End | 33 | 1 | Glide | 15.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390342 | 5901100 | Downstream End | 34 | 1 | Riffle | 5.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390342 | 5901104 | Downstream End | 35 | 1 | Pool | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390338 | 5901109 | Downstream End | 36 | 1 | Riffle | 15.2 | 1 | Yes | MB | None | - | 10.40 | 8.70 | 9.50 | 9.53 | 6.7 | 6.80 | 4.40 | 5.97 | 0.65 | 0.77 | 0.68 | 0.70 | 0.21 | 0.18 | 0.27 | 0.22 | | | | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390328 | 5901116 | Downstream End | 37 | 1 | Pool | 18.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390327 | 5901116 | Downstream End | 38 | 1 | Riffle | 8.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390309 | 5901131 | Downstream End | 39 | 1 | Glide | 13.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390295 | 5901136 | Downstream End | 40 | 1 | Riffle | 14.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390289 | 5901148 | Downstream End | 41 | 1 | Glide | 11.7 | 0 | Yes | EB | None | - | 8.10 | 9.10 | 7.10 | 8.10 | 7.2 | 8.20 | 6.10 | 7.17 | 0.75 | 0.80 | 0.76 | 0.77 | 0.28 | 0.38 | 0.43 | 0.36 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390294 | 5901154 | Downstream End | 42 | 1 | Pool | 16.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390275 | 5901172 | Downstream End | 43 | 1 | Glide | 18.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390275 | 5901171 | Downstream End | 44 | 1 | Riffle | 17.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390243 | 5901167 | Downstream End | 45 | 1 | Pool | 13.4 | 0 | Yes | EB | None | Scour | 7.40 | 9.90 | 12.70 | 10.00 | 6.3 | 6.40 | 5.20 | 5.97 | 0.73 | 1.07 | 1.02 | 0.94 | 0.44 | 0.91 | 0.94 | 0.76 | 0.96 | 0.19 | 0.77 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390238 | 5901172 | Downstream End | 46 | 1 | Glide | 20.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390221 | 5901161 | Downstream End | 47 | 1 | Riffle | 12.6 | 0 | Yes | EB, MB | None | - | 8.50 | 10.10 | 8.10 | 8.90 | 5.1 | 3.40 | 5.00 | 4.50 | 0.83 | 0.72 | 0.75 | 0.77 | 0.34 | 0.19 | 0.21 | 0.25 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390215 | 5901152 | Downstream End | 48 | 1 | Pool | 9.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390208 | 5901146 | Downstream End | 49 | 1 | Riffle | 13.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390194 | 5901154 | Downstream End | 50 | 1 | Glide | 15.3 | 0 | Yes | EB, DW | None | - | 10.10 | 8.10 | 10.60 | 9.60 | 6.3 | 3.60 | 4.30 | 4.73 | 0.73 | 0.78 | 0.71 | 0.74 | 0.36 | 0.63 | 0.43 | 0.47 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390183 | 5901159 | Downstream End | 51 | 2 | Glide | 66.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390183 | 5901159 | Downstream End | 52 | 1 | Riffle | 9.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390176 | 5901166 | Downstream End | 53 | 1 | Glide | 11.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390165 | 5901174 | Downstream End | 54 | 1 | Riffle | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390161 | 5901178 | Downstream End | 55 | 1 | Glide | 69.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390114 | 5901189 | Downstream End | 56 | 1 | Pool | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390109 | 5901189 | Downstream End | 57 | 1 | Glide | 9.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390101 | 5901189 | Downstream End | 58 | 1 | Pool | 12.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390088 | 5901186 | Downstream End | 59 | 1 | Glide | 18.1 | 1 | Yes | WG, EB | None | - | 5.30 | 4.10 | 4.30 | 4.57 | 2.7 | 3.40 | 4.30 | 3.47 | 0.84 | 0.89 | 0.77 | 0.83 | 0.47 | 0.63 | 0.43 | 0.51 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390078 | 5901177 | Downstream End | 60 | 1 | Pool | 6.5 | 0 | Yes | EB | None | Scour | 2.70 | 3.30 | 3.70 | 3.23 | 2.4 | 2.60 | 3.10 | 2.70 | 0.84 | 0.80 | 0.82 | 0.82 | 0.63 | 0.65 | 0.58 | 0.62 | 0.74 | 0.33 | 0.41 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390073 | 5901177 | Downstream End | 61 | 1 | Glide | 8.9 | 0 | Yes | EB | None | - | 2.50 | 2.10 | 3.00 | 2.53 | 2.5 | 2.10 | 3.00 | 2.53 | 0.72 | 0.77 | 0.75 | 0.75 | 0.28 | 0.46 | 0.51 | 0.42 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390068 | 5901178 | Downstream End | 62 | 1 | Riffle | 7.6 | 0 | Yes | EB | None | - | 2.80 | 5.20 | 3.50 | 3.83 | 2.3 | 3.60 | 3.30 | 3.07 | 0.72 | 0.66 | 0.40 | 0.59 | 0.19 | 0.23 | 0.23 | 0.22 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390062 | 5901173 | Downstream End | 63 | 1 | Glide | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390056 | 5901167 | Downstream End | 64 | 1 | Riffle | 3.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390053 | 5901166 | Downstream End | 65 | 1 | Glide | 6.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390049 | 5901160 | Downstream End | 66 | 1 | Pool | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390049 | 5901156 | Downstream End | 67 | 1 | Glide | 17 | 0 | Yes | EB, SC | None | - | 3.70 | 4.50 | 5.40 | 4.53 | 3.4 | 3.10 | 3.00 | 3.17 | 0.47 | 0.42 | 0.48 | 0.46 | 0.30 | 0.29 | 0.28 | 0.29 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390038 | 5901146 | Downstream End | 68 | 1 | Riffle | 25.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390025 | 5901127 | Downstream End | 69 | 1 | Pool | 8.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390029 | 5901119 | Downstream End | 70 | 1 | Glide | 9.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390024 | 5901115 | Downstream End | 71 | 1 | Pool | 9.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390018 | 5901111 | Downstream End | 72 | 2 | Glide | 23.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390023 | 5901113 | Downstream End | 73 | 1 | Glide | 10.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390025 | 5901103 | Downstream End | 74 | 1 | Riffle | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390030 | 5901096 | Downstream End | 75 | 1 | Glide | 44.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390033 | 5901082 | Downstream End | 76 | 2 | Glide | 30.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390011 | 5901078 | Downstream End | 77 | 1 | Pool | 9.8 | 0 | Yes | WG, EB, MB | None | Scour | 10.80 | 10.40 | 8.20 | 9.80 | 4.6 | 10.40 | 8.20 | 7.73 | 0.44 | 0.71 | 0.82 | 0.66 | 0.27 | 0.54 | 0.57 | 0.46 | 0.87 | 0.28 | 0.59 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390005 | 5901073 | Downstream End | 78 | 1 | Riffle | 10 | 0 | Yes | EB | None | - | 7.70 | 8.50 | 8.70 | 8.30 | 5.7 | 7.80 | 8.70 | 7.40 | 0.49 | 0.58 | 0.52 | 0.53 | 0.24 | 0.37 | 0.31 | 0.31 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390000 | 5901064 | Downstream End | 79 | 1 | Pool | 18.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390003 | 5900728 | Downstream End | 1 | 1 | Glide | 18.5 | 0 | Yes | EB, SC | None | - | 6.40 | 6.10 | 7.40 | 6.63 | 3.7 | 3.80 | 5.90 | 4.47 | 0.66 | 0.86 | 0.57 | 0.70 | 0.29 | 0.42 | 0.25 | 0.32 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390015 | 5900716 | Downstream End | 2 | 1 | Riffle | 10.2 | 0 | Yes | EB | None | - | 7.50 | 7.10 | 7.30 | 7.30 | 6.6 | 6.50 | 7.10 | 6.73 | 0.38 | 0.35 | 0.62 | 0.45 | 0.23 | 0.17 | 0.21 | 0.20 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390025 | 5900709 | Downstream End | 3 | 1 | Glide | 19 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390030 | 5900691 | Downstream End | 4 | 1 | Riffle | 18.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390022 | 5900675 | Downstream End | 5 | 1 | Glide | 31.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 390009 | 5900647 | Downstream End | 6 | 1 | Riffle | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389999 | 5900651 | Downstream End | 7 | 1 | Glide | 19 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389981 | 5900656 | Downstream End | 8 | 1 | Pool | 13.9 | 0 | Yes | EB, SC | None | Scour | 9.90 | 10.60 | 8.60 | 9.70 | 7.9 | 8.50 | 6.90 | 7.77 | 0.80 | 0.90 | 1.35 | 1.02 | 0.48 | 0.51 | 0.69 | 0.56 | 0.69 | 0.33 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389973 | 5900646 | Downstream End | 9 | 1 | Riffle | 23.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389974 | 5900623 | Downstream End | 10 | 1 | Glide | 72.2 | 0 | Yes | EB, SC | None | - | 7.70 | 6.00 | 7.90 | 7.20 | 6.7 | 4.70 | 6.20 | 5.87 | 0.70 | 0.86 | 0.49 | 0.68 | 0.35 | 0.49 | 0.26 | 0.37 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389994 | 5900579 | Downstream End | 11 | 1 | Riffle | 14.6 | 0 | Yes | EB | None | - | 6.80 | 6.80 | 7.80 | 7.13 | 6.4 | 5.20 | 6.50 | 6.03 | 0.50 | 0.59 | 0.70 | 0.60 | 0.18 | 0.21 | 0.13 | 0.17 | | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389981 | 5900576 | Downstream End | 12 | 1 | Glide | 10 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389971 | 5900572 | Downstream End | 13 | 1 | Riffle | 12.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389959 | 5900569 | Downstream End | 14 | 1 | Glide | 9.4 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-15B-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel, large vegetated island in the middle of the channel. Barrier with beaver dam upstream |
| CC-15B-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 20 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 15 | Instream Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-15B-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-15B-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 1 | Gravels | Fines | 1 | 0 | 0 | 1 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| CC-05B-KO | 2 | Fines | Gravels | 0 | 2 | 0 | 2 | Small Woody Debris | 20 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | Pool wraps around mid channel bar, not connected to main channel on upstream side |
| CC-05B-KO | 3 | Fines | Gravels | 11 | 2 | 1 | 14 | Small Woody Debris | 10 | Undercut Banks | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-05B-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 11 | Gravels | Fines | 6 | 2 | 3 | 11 | Large Woody Debris | 20 | Undercut Banks | 5 | 21-40% | Coniferous | Mature Forest | Both | High | Sidechannel | Most Flows | 11.4 | Side channel separated from main channel by mid channel bar. BW includes gravel bar and main channel |
| CC-05B-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 14 | Fines | Gravels | 4 | 1 | 0 | 5 | Deep Pool | 20 | Small Woody Debris | 15 | 21-40% | Coniferous | Mature Forest | - | None | Sidechannel | Most Flows | 5.0 | |
| CC-05B-KO | 15 | Gravels | Fines | 6 | 4 | 1 | 11 | Small Woody Debris | 30 | Large Woody Debris | 15 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05B-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel to side of gravel bar. |
| CC-05B-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 25 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Undercut Banks | 10 | Overhanging Vegetation | 2 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05B-KO | 26 | Gravels | Cobbles | 1 | 1 | 0 | 2 | Small Woody Debris | 5 | Large Woody Debris | 2 | 21-40% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05B-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 32 | Fines | Cobbles | 2 | 1 | 0 | 3 | Overhanging Vegetation | 30 | Deep Pool | 20 | 21-40% | Coniferous | Mature Forest | - | None | - | - | - | |
| CC-05B-KO | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 36 | Gravels | Cobbles | 3 | 1 | 0 | 4 | Large Woody Debris | 5 | Undercut Banks | 2 | 21-40% | Coniferous | Mature Forest | Both | High | - | - | - | Unvegetated gravel shoal along bank included with BW |
| CC-05B-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 41 | Cobbles | Fines | 8 | 3 | 1 | 12 | Overhanging Vegetation | 20 | Small Woody Debris | 5 | 21-40% | Coniferous | Mature Forest | - | None | - | - | - | |
| CC-05B-KO | 42 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 45 | Fines | Gravels | 1 | 2 | 0 | 3 | Deep Pool | 50 | Overhanging Vegetation | 20 | 41-70% | Coniferous | Mature Forest | - | None | Sidechannel | Most Flows | 14.0 | Small side channel with standing water |
| CC-05B-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 47 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 20 | Undercut Banks | 5 | 1-20% | Coniferous | Mature Forest | Both | Low | Sidechannel | Most Flows | 13.1 | |
| CC-05B-KO | 48 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 50 | Gravels | Cobbles | 0 | 0 | 0 | 0 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 21-40% | Mixed deciduous / coniferous | Mature Forest | - | None | Off-channel Pond | Only High Flows | 9.8 | |
| CC-05B-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Small seeping side channel, not connected to main channel. Only connected during high flows |
| CC-05B-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 54 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 59 | Gravels | Cobbles | 0 | 0 | 1 | 1 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 71-90% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| CC-05B-KO | 60 | Fines | Gravels | 10 | 1 | 0 | 11 | Small Woody Debris | 30 | Large Woody Debris | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| CC-05B-KO | 61 | Gravels | Fines | 0 | 1 | 0 | 1 | Small Woody Debris | 10 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 4.0 | |
| CC-05B-KO | 62 | Gravels | Fines | 1 | 0 | 0 | 1 | Overhanging Vegetation | 30 | Undercut Banks | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | High | Sidechannel | Most Flows | 5.0 | |
| CC-05B-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 64 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 65 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 66 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 67 | Fines | Gravels | 3 | 0 | 1 | 4 | Undercut Banks | 10 | Small Woody Debris | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-05B-KO | 68 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 69 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 70 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 71 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 72 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Still side channel going around vegetated area |
| CC-05B-KO | 73 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 74 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 75 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 76 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05B-KO | 77 | Fines | Gravels | 1 | 2 | 1 | 4 | Deep Pool | 40 | Overhanging Vegetation | 20 | 21-40% | Coniferous | Mature Forest | Both | Low | Sidechannel | Most Flows | 7.8 | Elevated mode channel bar between channels include with BW |
| CC-05B-KO | 78 | Gravels | Fines | 0 | 1 | 0 | 1 | Small Woody Debris | 40 | Undercut Banks | 10 | 21-40% | Coniferous | Mature Forest | Both | Low | Sidechannel | Only High Flows | 20.0 | |
| CC-05B-KO | 79 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 1 | Cobbles | Gravels | 2 | 1 | 2 | 5 | Undercut Banks | 10 | Large Woody Debris | 5 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05A-KO | 2 | Cobbles | Gravels | 0 | 1 | 2 | 3 | Undercut Banks | 10 | Large Woody Debris | 5 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05A-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 8 | Fines | Gravels | 2 | - | - | 2 | Undercut Banks | 5 | Small Woody Debris | 2 | 1-20% | Coniferous | Mature Forest | - | None | - | - | - | |
| CC-05A-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 10 | Cobbles | Gravels | 1 | 1 | 0 | 2 | Undercut Banks | 10 | Small Woody Debris | 5 | 41-70% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05A-KO | 11 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 20 | Small Woody Debris | 5 | 1-20% | Coniferous | Mature Forest | Both | High | - | - | - | |
| CC-05A-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389951 | 5900571 | Downstream End | 15 | 1 | Riffle | 14.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389937 | 5900577 | Downstream End | 16 | 1 | Glide | 42.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389930 | 5900581 | Downstream End | 17 | 2 | Pool | 11.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389909 | 5900565 | Downstream End | 18 | 1 | Riffle | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389905 | 5900561 | Downstream End | 19 | 1 | Glide | 53.7 | 0 | Yes | EB | None | - | 6.50 | 6.90 | 6.40 | 6.60 | 3.4 | 3.40 | 4.00 | 3.60 | 0.69 | 0.65 | 0.88 | 0.74 | 0.25 | 0.33 | 0.51 | 0.36 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389883 | 5900523 | Downstream End | 20 | 1 | Riffle | 5.2 | 1 | Yes | EB | None | - | 7.10 | 8.00 | 7.50 | 7.53 | 3.1 | 5.40 | 6.20 | 4.90 | 0.74 | 0.62 | 0.62 | 0.66 | 0.21 | 0.22 | 0.26 | 0.23 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389879 | 5900524 | Downstream End | 21 | 1 | Glide | 13.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389868 | 5900533 | Downstream End | 23 | 1 | Riffle | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389863 | 5900533 | Downstream End | 24 | 1 | Glide | 14.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389850 | 5900529 | Downstream End | 25 | 2 | Glide | 24.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389850 | 5900528 | Downstream End | 26 | 1 | Riffle | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389847 | 5900522 | Downstream End | 27 | 1 | Glide | 53.3 | 0 | Yes | EB, FP | None | - | 5.50 | 5.10 | 3.50 | 4.70 | 3.1 | 3.90 | 2.60 | 3.20 | 0.47 | 0.58 | 0.96 | 0.67 | 0.22 | 0.30 | 0.62 | 0.38 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389804 | 5900524 | Downstream End | 28 | 1 | Riffle | 10.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389798 | 5900532 | Downstream End | 29 | 1 | Glide | 16.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389791 | 5900547 | Downstream End | 30 | 1 | Riffle | 8.5 | 1 | Yes | EB | None | - | 9.40 | 8.80 | 8.30 | 8.83 | 6.2 | 6.50 | 8.30 | 7.00 | 0.55 | 0.54 | 0.58 | 0.56 | 0.16 | 0.19 | 0.21 | 0.19 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389783 | 5900546 | Downstream End | 31 | 1 | Glide | 33.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389767 | 5900548 | Downstream End | 32 | 2 | Glide | 28.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389766 | 5900565 | Downstream End | 33 | 1 | Riffle | 14.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389752 | 5900569 | Downstream End | 34 | 1 | Pool | 9.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389743 | 5900571 | Downstream End | 35 | 1 | Pool | 24.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389724 | 5900560 | Downstream End | 36 | 1 | Glide | 42.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389675 | 5900565 | Downstream End | 38 | 1 | Glide | 38.2 | 0 | Yes | EB | None | - | 7.10 | 9.80 | 6.20 | 7.70 | 4.9 | 3.30 | 3.50 | 3.90 | 0.78 | 0.78 | 0.93 | 0.83 | 0.36 | 0.40 | 0.54 | 0.43 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389681 | 5900566 | Downstream End | 37 | 1 | Riffle | 6.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389645 | 5900565 | Downstream End | 39 | 1 | Glide | 13.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389652 | 5900577 | Downstream End | 40 | 1 | Riffle | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389646 | 5900580 | Downstream End | 41 | 1 | Pool | 6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389640 | 5900581 | Downstream End | 42 | 1 | Riffle | 8.4 | 0 | Yes | EB | None | - | 8.80 | 8.40 | 7.70 | 8.30 | 3.5 | 2.70 | 4.10 | 3.43 | 0.50 | 0.38 | 0.30 | 0.39 | 0.14 | 0.20 | 0.14 | 0.16 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389649 | 5900567 | Downstream End | 43 | 2 | Riffle | 14.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389635 | 5900573 | Downstream End | 44 | 1 | Glide | 20.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389620 | 5900559 | Downstream End | 45 | 1 | Riffle | 15.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389611 | 5900547 | Downstream End | 46 | 1 | Glide | 8.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389609 | 5900539 | Downstream End | 47 | 1 | Riffle | 12.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389603 | 5900527 | Downstream End | 48 | 1 | Glide | 15.3 | 0 | Yes | EB | None | - | 7.30 | 6.40 | 5.50 | 6.40 | 7.3 | 5.60 | 4.80 | 5.90 | 0.60 | 1.00 | 0.95 | 0.85 | 0.22 | 0.51 | 0.60 | 0.44 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389593 | 5900515 | Downstream End | 49 | 1 | Riffle | 9.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389588 | 5900507 | Downstream End | 50 | 1 | Glide | 17.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389579 | 5900493 | Downstream End | 51 | 1 | Riffle | 5.5 | 16 | Yes | EB, DW | None | - | 6.20 | 6.50 | 7.40 | 6.70 | 5.3 | 5.60 | 6.60 | 5.83 | 0.70 | 0.78 | 0.50 | 0.66 | 0.32 | 0.27 | 0.23 | 0.27 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389578 | 5900488 | Downstream End | 52 | 1 | Glide | 47.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389557 | 5900448 | Downstream End | 53 | 1 | Riffle | 17.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389540 | 5900442 | Downstream End | 54 | 1 | Pool | 8.1 | 0 | Yes | EB, SC | None | Scour | 9.60 | 8.30 | 7.40 | 8.43 | 7.2 | 6.30 | 5.60 | 6.37 | 0.72 | 1.17 | 1.03 | 0.97 | 0.36 | 0.85 | 0.66 | 0.62 | 0.91 | 0.20 | 0.71 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389535 | 5900438 | Downstream End | 55 | 1 | Glide | 25.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389539 | 5900412 | Downstream End | 56 | 1 | Riffle | 39.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389539 | 5900374 | Downstream End | 57 | 1 | Glide | 29.7 | 0 | Yes | EB | None | - | 6.50 | 6.20 | 6.70 | 6.47 | 5.9 | 5.90 | 5.00 | 5.60 | 0.78 | 0.82 | 0.57 | 0.72 | 0.33 | 0.37 | 0.36 | 0.35 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389531 | 5900345 | Downstream End | 58 | 1 | Riffle | 24.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389515 | 5900328 | Downstream End | 59 | 1 | Glide | 24.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389495 | 5900311 | Downstream End | 60 | 1 | Riffle | 6.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389490 | 5900308 | Downstream End | 61 | 1 | Glide | 19.7 | 0 | Yes | EB, SC | None | - | 8.50 | 7.10 | 8.00 | 7.87 | 6.7 | 7.10 | 6.40 | 6.73 | 0.68 | 0.70 | 1.01 | 0.80 | 0.34 | 0.27 | 0.49 | 0.37 | | | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389475 | 5900297 | Downstream End | 62 | 1 | Riffle | 15.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 10 | 389468 | 5900283 | Downstream End | 63 | 1 | Glide | 17.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388714 | 5899418 | Downstream End | 1 | 1 | Riffle | 14.9 | 1 | Yes | - | - | - | 4.00 | 4.80 | 4.30 | 4.37 | 4 | 3.20 | 3.10 | 3.43 | 0.62 | 0.65 | 0.57 | 0.61 | 0.18 | 0.16 | 0.20 | 0.18 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388704 | 5899425 | Downstream End | 2 | 1 | Glide | 6.9 | 0 | Yes | - | - | - | 3.60 | 3.60 | 3.90 | 3.70 | 3.3 | 2.70 | 2.10 | 2.70 | 0.59 | 0.67 | 0.71 | 0.66 | 0.19 | 0.24 | 0.22 | 0.22 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388699 | 5899428 | Downstream End | 3 | 1 | Riffle | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388696 | 5899434 | Downstream End | 4 | 1 | Glide | 6.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388697 | 5899439 | Downstream End | 5 | 1 | Riffle | 13.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388686 | 5899441 | Downstream End | 6 | 1 | Glide | 19.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388674 | 5899430 | Downstream End | 7 | 1 | Riffle | 5.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388670 | 5899430 | Downstream End | 8 | 0 | Pool | 6.4 | 0 | Yes | - | - | Dammed | 4.00 | 3.00 | 3.30 | 3.43 | 4 | 2.70 | 2.10 | 2.93 | 0.81 | 0.79 | 0.72 | 0.77 | 0.48 | 0.51 | 0.43 | 0.47 | 0.68 | 0.17 | 0.51 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388663 | 5899428 | Downstream End | 9 | 1 | Riffle | 12.6 | 0 | Yes | - | - | - | 4.10 | 4.90 | 3.50 | 4.17 | 3.2 | 3.00 | 2.80 | 3.00 | 0.44 | 0.56 | 0.66 | 0.55 | 0.17 | 0.19 | 0.25 | 0.20 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388650 | 5899428 | Downstream End | 10 | 1 | Glide | 10.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388644 | 5899434 | Downstream End | 11 | 1 | Riffle | 9.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388645 | 5899443 | Downstream End | 12 | 1 | Glide | 8.6 | 2 | Yes | JM | - | - | 5.80 | 6.90 | 5.90 | 6.20 | 2.9 | 6.60 | 5.00 | 4.83 | 0.65 | 0.67 | 0.74 | 0.69 | 0.16 | 0.25 | 0.28 | 0.23 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388640 | 5899450 | Downstream End | 13 | 1 | Riffle | 3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388636 | 5899450 | Downstream End | 14 | 1 | Glide | 33.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388604 | 5899449 | Downstream End | 15 | 1 | Riffle | 6.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388601 | 5899444 | Downstream End | 16 | 1 | Glide | 37.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388585 | 5899414 | Downstream End | 17 | 1 | Riffle | 5.9 | 0 | Yes | - | - | - | 4.10 | 0.10 | 4.30 | 2.83 | 3.6 | 2.60 | 2.90 | 3.03 | 0.59 | 0.61 | 0.68 | 0.63 | 0.13 | 0.10 | 0.12 | 0.12 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388586 | 5899406 | Downstream End | 18 | 1 | Glide | 10.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388585 | 5899395 | Downstream End | 19 | 1 | Riffle | 4.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388586 | 5899392 | Downstream End | 20 | 1 | Glide | 24.7 | 1 | Yes | - | - | - | 4.40 | 3.40 | 3.50 | 3.77 | 3.6 | 2.90 | 2.40 | 2.97 | 0.69 | 0.71 | 0.81 | 0.74 | 0.12 | 0.29 | 0.42 | 0.28 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388574 | 5899375 | Downstream End | 21 | 1 | Riffle | 8.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388564 | 5899374 | Downstream End | 22 | 1 | Glide | 11.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388554 | 5899375 | Downstream End | 23 | 1 | Riffle | 7.4 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388547 | 5899372 | Downstream End | 24 | 1 | Glide | 12.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388534 | 5899370 | Downstream End | 25 | 1 | Riffle | 6.6 | 2 | Yes | - | - | - | 3.40 | 3.70 | 4.10 | 3.73 | 2.9 | 3.20 | 3.40 | 3.17 | 0.73 | 0.74 | 0.71 | 0.73 | 0.19 | 0.13 | 0.25 | 0.19 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388530 | 5899365 | Downstream End | 26 | 1 | Glide | 29.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388508 | 5899345 | Downstream End | 27 | 1 | Riffle | 18.8 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388496 | 5899332 | Downstream End | 28 | 1 | Glide | 9.6 | 1 | Yes | - | - | - | 3.80 | 3.80 | 3.50 | 3.70 | 2.6 | 3.10 | 2.80 | 2.83 | 0.77 | 0.69 | 0.86 | 0.77 | 0.26 | 0.12 | 0.31 | 0.23 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388487 | 5899325 | Downstream End | 29 | 1 | Riffle | 7.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388489 | 5899316 | Downstream End | 30 | 1 | Glide | 26.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388471 | 5899301 | Downstream End | 31 | 1 | Riffle | 4.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388468 | 5899303 | Downstream End | 32 | 1 | Glide | 7.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388462 | 5899308 | Downstream End | 33 | 1 | Riffle | 6.4 | 0 | Yes | DW | - | - | 4.90 | 6.70 | 6.70 | 6.10 | 4.9 | 6.50 | 3.60 | 5.00 | 0.78 | 0.71 | 0.62 | 0.70 | 0.25 | 0.10 | 0.15 | 0.17 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388462 | 5899314 | Downstream End | 34 | 1 | Glide | 18.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388455 | 5899325 | Downstream End | 35 | 1 | Riffle | 19.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388447 | 5899324 | Downstream End | 36 | 2 | Glide | 14.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388437 | 5899327 | Downstream End | 37 | 1 | Glide | 13.1 | 0 | Yes | FP | - | - | 5.10 | 5.50 | 7.60 | 6.07 | 5.1 | 5.30 | 4.50 | 4.97 | 0.74 | 0.68 | 0.83 | 0.75 | 0.21 | 0.19 | 0.24 | 0.21 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388426 | 5899336 | Downstream End | 38 | 1 | Riffle | 69 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388419 | 5899337 | Downstream End | 39 | 1 | Glide | 4.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388414 | 5899339 | Downstream End | 40 | 1 | Riffle | 8.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388407 | 5899336 | Downstream End | 41 | 1 | Glide | 9.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388398 | 5899336 | Downstream End | 42 | 1 | Riffle | 7.1 | 1 | Yes | - | - | - | 5.30 | 5.40 | 6.10 | 5.60 | 2.7 | 5.40 | 6.10 | 4.73 | 0.79 | 0.63 | 0.84 | 0.75 | 0.26 | 0.16 | 0.25 | 0.22 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388392 | 5899336 | Downstream End | 43 | 1 | Glide | 19.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388372 | 5899341 | Downstream End | 44 | 1 | Pool | 6.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388367 | 5899339 | Downstream End | 45 | 1 | Riffle | 18.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388353 | 5899327 | Downstream End | 46 | 1 | Glide | 15 | 0 | Yes | FP | Landslide | - | 3.60 | 0.38 | 4.10 | 2.69 | 3.3 | 0.32 | 4.10 | 2.57 | 0.73 | 0.72 | 0.81 | 0.75 | 0.24 | 0.26 | 39.00 | 13.17 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388339 | 5899319 | Downstream End | 47 | 1 | Riffle | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388329 | 5899317 | Downstream End | 48 | 1 | Glide | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388319 | 5899316 | Downstream End | 49 | 1 | Riffle | 15.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388303 | 5899320 | Downstream End | 50 | 1 | Glide | 17.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388287 | 5899320 | Downstream End | 51 | 1 | Riffle | 9.4 | 1 | Yes | FP | - | - | 4.10 | 3.50 | 3.40 | 3.67 | 2.8 | 3.10 | 3.20 | 3.03 | 0.98 | 0.73 | 0.82 | 0.84 | 0.28 | 0.14 | 0.19 | 0.20 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388279 | 5899317 | Downstream End | 52 | 1 | Glide | 25.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388279 | 5899317 | Downstream End | 53 | 2 | Riffle | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-05A-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Off channel pool off of main channel |
| CC-05A-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 19 | Cobbles | Gravels | 1 | 0 | 0 | 1 | Undercut Banks | 20 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-05A-KO | 20 | Gravels | Cobbles | 2 | 1 | 0 | 3 | Overhanging Vegetation | 15 | Undercut Banks | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| CC-05A-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel flows around vegetated land mass |
| CC-05A-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 27 | Cobbles | Gravels | 22 | 26 | 5 | 53 | Small Woody Debris | 25 | Large Woody Debris | 10 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| CC-05A-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 30 | Cobbles | Gravels | 1 | 0 | 1 | 2 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 41-70% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05A-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel separated by vegetated land |
| CC-05A-KO | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Nice deep pool |
| CC-05A-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Separated from lower pool by beaver dam |
| CC-05A-KO | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 38 | Cobbles | Gravels | 2 | 1 | 0 | 3 | Overhanging Vegetation | 30 | Undercut Banks | 5 | 1-20% | Mixed deciduous / coniferous | Mature Forest | - | None | - | - | - | |
| CC-05A-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 42 | Cobbles | Boulders | 0 | 0 | 0 | 0 | Overhanging Vegetation | 10 | Undercut Banks | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| CC-05A-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 48 | Gravels | Cobbles | 3 | 1 | 2 | 6 | Overhanging Vegetation | 25 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| CC-05A-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 51 | Boulders | Cobbles | 1 | 0 | 0 | 1 | Undercut Banks | 15 | Overhanging Vegetation | 10 | 1-20% | Mixed deciduous / coniferous | Mature Forest | - | None | - | - | - | |
| CC-05A-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 54 | Cobbles | Fines | 0 | 0 | 0 | 0 | Deep Pool | 40 | Undercut Banks | 10 | 1-20% | Coniferous | Mature Forest | - | Low | - | - | - | |
| CC-05A-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 57 | Cobbles | Gravels | - | 1 | 2 | 3 | Undercut Banks | 10 | Boulders | 5 | 41-70% | Mixed deciduous / coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05A-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 61 | Boulders | Cobbles | 1 | 3 | 0 | 4 | Boulders | 20 | Undercut Banks | 5 | 21-40% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-05A-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-05A-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 1 | Cobbles | Boulders | 0 | 4 | 1 | 5 | Boulders | 10 | Undercut Banks | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20A-KO | 2 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 15 | Boulders | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20A-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 8 | Fines | Gravels | 7 | 5 | 1 | 13 | Deep Pool | 50 | Large Woody Debris | 25 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20A-KO | 9 | Cobbles | Gravels | 1 | - | - | 1 | Boulders | 15 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20A-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 12 | Gravels | Cobbles | 4 | 20 | 2 | 26 | Large Woody Debris | 70 | Undercut Banks | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | Passable log jam |
| 661-20A-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 17 | Cobbles | Boulders | - | 1 | - | 1 | Boulders | 20 | Large Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| 661-20A-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 20 | Cobbles | Boulders | 10 | 5 | 0 | 15 | Boulders | 15 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20A-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 25 | Cobbles | Boulders | 3 | 0 | 0 | 3 | Boulders | 20 | Large Woody Debris | 15 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20A-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 28 | Cobbles | Boulders | 2 | 1 | 2 | 5 | Large Woody Debris | 30 | Undercut Banks | 15 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| 661-20A-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 33 | Cobbles | Gravels | 3 | 2 | 1 | 6 | Large Woody Debris | 20 | Boulders | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | Pocket of nice spawning gravels at DS end of reach |
| 661-20A-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 37 | Fines | Gravels | 8 | 3 | 2 | 13 | Large Woody Debris | 20 | Overhanging Vegetation | 15 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20A-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 42 | Cobbles | Boulders | 9 | 4 | 0 | 13 | Large Woody Debris | 20 | Overhanging Vegetation | 15 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Most Flows | 3.5 | |
| 661-20A-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 46 | Boulders | Fines | 3 | 1 | 1 | 5 | Large Woody Debris | 20 | Overhanging Vegetation | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20A-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 48 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 51 | Cobbles | Boulders | 10 | 4 | 0 | 14 | Large Woody Debris | 20 | Boulders | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20A-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388251 | 5899319 | Downstream End | 53 | 1 | Pool | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388245 | 5899318 | Downstream End | 54 | 1 | Glide | 17.4 | 0 | Yes | JM, FP | - | - | 3.10 | 4.50 | 3.30 | 3.63 | 1.9 | 3.20 | 2.70 | 2.60 | 0.87 | 0.75 | 0.67 | 0.76 | 0.29 | 0.21 | 0.19 | 0.23 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388231 | 5899315 | Downstream End | 55 | 1 | Riffle | 3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388228 | 5899316 | Downstream End | 56 | 1 | Glide | 3.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388222 | 5899315 | Downstream End | 57 | 1 | Pool | 4.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388220 | 5899317 | Downstream End | 58 | 1 | Glide | 17.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388204 | 5899326 | Downstream End | 59 | 1 | Pool | 5.4 | 0 | Yes | - | - | Dammed | 5.00 | 8.40 | 8.90 | 7.43 | 3.9 | 5.70 | 8.60 | 6.07 | 0.73 | 0.91 | 0.90 | 0.85 | 0.45 | 0.54 | 0.44 | 0.48 | 0.65 | 0.27 | 0.38 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388205 | 5899330 | Downstream End | 60 | 1 | Glide | 55.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388201 | 5899386 | Downstream End | 61 | 1 | Pool | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388197 | 5899396 | Downstream End | 62 | 1 | Glide | 31.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388166 | 5899396 | Downstream End | 63 | 1 | Riffle | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388164 | 5899396 | Downstream End | 64 | 1 | Glide | 33.1 | 2 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388135 | 5899387 | Downstream End | 65 | 1 | Pool | 8.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388136 | 5899386 | Downstream End | 66 | 1 | Glide | 16.9 | 1 | Yes | - | - | - | 3.60 | 3.80 | 3.60 | 3.67 | 2.9 | 3.00 | 2.90 | 2.93 | 0.65 | 0.88 | 0.84 | 0.79 | 0.14 | 0.24 | 0.20 | 0.19 | | | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 10 | 388118 | 5899372 | Downstream End | 67 | 1 | Pool | 3.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388120 | 5899365 | Downstream End | 1 | 1 | Glide | 45.7 | 0 | Yes | FP | - | - | 4.00 | 4.40 | 4.40 | 4.27 | 2.9 | 2.70 | 2.30 | 2.63 | 0.71 | 0.89 | 0.82 | 0.81 | 0.23 | 0.39 | 0.36 | 0.33 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388082 | 5899348 | Downstream End | 2 | 1 | Riffle | 6.9 | 0 | Yes | - | - | - | 3.70 | 4.20 | 5.30 | 4.40 | 1.9 | 2.60 | 2.90 | 2.47 | 0.83 | 0.74 | 0.57 | 0.71 | 0.23 | 0.15 | 0.08 | 0.15 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388080 | 5899342 | Downstream End | 3 | 1 | Glide | 4.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388073 | 5899334 | Downstream End | 4 | 1 | Riffle | 3.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388074 | 5899335 | Downstream End | 5 | 1 | Glide | 19.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388066 | 5899312 | Downstream End | 6 | 1 | Pool | 9.7 | 0 | Yes | - | - | Dammed | 3.20 | 0.36 | 4.70 | 2.75 | 2.9 | 0.29 | 3.40 | 2.20 | 0.78 | 0.87 | 0.79 | 0.81 | 0.30 | 0.58 | 0.49 | 0.46 | 0.60 | 0.22 | 0.38 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388059 | 5899304 | Downstream End | 7 | 1 | Riffle | 3.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388051 | 5899310 | Downstream End | 8 | 1 | Glide | 37.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388022 | 5899335 | Downstream End | 9 | 1 | Pool | 5.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388018 | 5899331 | Downstream End | 10 | 1 | Riffle | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388013 | 5899344 | Downstream End | 11 | 1 | Glide | 8.4 | 0 | Yes | FP | - | - | 3.90 | 4.80 | 4.40 | 4.37 | 1.9 | 3.30 | 3.50 | 2.90 | 0.62 | 0.83 | 0.79 | 0.75 | 0.30 | 0.47 | 0.41 | 0.39 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-22 | 10 | 388010 | 5899341 | Downstream End | 12 | 1 | Riffle | 8.5 | 1 | Yes | SC | - | - | 5.10 | 2.10 | 4.70 | 3.97 | 3.9 | 2.10 | 4.70 | 3.57 | 0.65 | 0.78 | 0.68 | 0.70 | 0.13 | 0.20 | 0.12 | 0.15 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 388001 | 5899320 | Downstream End | 13 | 1 | Glide | 57.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387955 | 5899297 | Downstream End | 14 | 1 | Riffle | 3.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387953 | 5899298 | Downstream End | 15 | 1 | Pool | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387948 | 5899304 | Downstream End | 16 | 1 | Glide | 34.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387928 | 5899325 | Downstream End | 17 | 1 | Riffle | 10.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387918 | 5899323 | Downstream End | 18 | 1 | Glide | 10.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387910 | 5899317 | Downstream End | 19 | 1 | Pool | 8.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387902 | 5899312 | Downstream End | 20 | 1 | Riffle | 2.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387903 | 5899310 | Downstream End | 21 | 1 | Glide | 9.1 | 0 | Yes | - | - | - | 6.10 | 5.50 | 4.30 | 5.30 | 5.5 | 4.70 | 2.80 | 4.33 | 0.73 | 0.75 | 0.87 | 0.78 | 0.21 | 0.21 | 0.39 | 0.27 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387904 | 5899301 | Downstream End | 22 | 1 | Pool | 5.3 | 0 | Yes | - | - | Scour | 6.10 | 7.90 | 5.10 | 6.37 | 4.9 | 5.40 | 3.60 | 4.63 | 0.84 | 0.85 | 0.82 | 0.84 | 0.39 | 0.42 | 0.41 | 0.41 | 0.43 | 0.17 | 0.26 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387903 | 5899298 | Downstream End | 23 | 1 | Glide | 7.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387895 | 5899297 | Downstream End | 24 | 1 | Riffle | 1.8 | 1 | Yes | - | - | - | 5.40 | 5.80 | 5.30 | 5.50 | 3.4 | 3.70 | 3.80 | 3.63 | 0.73 | 0.72 | 0.71 | 0.72 | 0.12 | 0.11 | 12.00 | 4.08 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387893 | 5899297 | Downstream End | 25 | 1 | Pool | 9.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387884 | 5899298 | Downstream End | 26 | 1 | Riffle | 7.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387880 | 5899293 | Downstream End | 27 | 1 | Glide | 17.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387879 | 5899276 | Downstream End | 28 | 1 | Riffle | 6.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387878 | 5899271 | Downstream End | 29 | 1 | Pool | 12.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387870 | 5899262 | Downstream End | 30 | 1 | Glide | 37 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387842 | 5899274 | Downstream End | 31 | 1 | Riffle | 4.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387839 | 5899277 | Downstream End | 32 | 1 | Glide | 15.3 | 0 | Yes | - | - | - | 3.70 | 3.20 | 4.30 | 3.73 | 3.5 | 1.90 | 4.30 | 3.23 | 0.62 | 0.74 | 0.67 | 0.68 | 0.31 | 0.42 | 0.34 | 0.36 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387827 | 5899277 | Downstream End | 33 | 1 | Riffle | 3.1 | 1 | Yes | - | - | - | 3.40 | 3.60 | 3.80 | 3.60 | 1.6 | 1.90 | 2.60 | 2.03 | 0.68 | 0.78 | 0.59 | 0.68 | 0.26 | 0.17 | 0.13 | 0.19 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387827 | 5899274 | Downstream End | 34 | 1 | Glide | 11.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387822 | 5899264 | Downstream End | 35 | 1 | Pool | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387821 | 5899254 | Downstream End | 36 | 1 | Glide | 10.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387811 | 5899253 | Downstream End | 37 | 1 | Riffle | 3.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387809 | 5899255 | Downstream End | 38 | 1 | Pool | 5.9 | 0 | Yes | - | - | Scour | 4.40 | 5.40 | 5.20 | 5.00 | 1.9 | 3.80 | 4.00 | 3.23 | 0.78 | 0.86 | 0.89 | 0.84 | 0.36 | 0.53 | 0.44 | 0.44 | 0.58 | 0.12 | 0.46 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387808 | 5899261 | Downstream End | 39 | 1 | Glide | 32.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387802 | 5899279 | Downstream End | 40 | 1 | Riffle | 8.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387797 | 5899284 | Downstream End | 41 | 1 | Glide | 26.2 | 1 | Yes | - | - | - | 4.30 | 4.90 | 4.10 | 4.43 | 4.3 | 4.90 | 3.10 | 4.10 | 0.71 | 0.82 | 0.85 | 0.79 | 0.17 | 0.38 | 0.40 | 0.32 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387777 | 5899299 | Downstream End | 42 | 1 | Riffle | 3.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387774 | 5899299 | Downstream End | 43 | 1 | Glide | 24.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387746 | 5899292 | Downstream End | 44 | 1 | Riffle | 6.2 | 1 | Yes | DW | - | - | 5.90 | 5.40 | 5.70 | 5.67 | 2.6 | 3.30 | 5.10 | 3.67 | 0.65 | 0.66 | 0.51 | 0.61 | 0.40 | 0.12 | 0.08 | 0.20 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387744 | 5899293 | Downstream End | 45 | 1 | Glide | 18.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387729 | 5899285 | Downstream End | 46 | 1 | Riffle | 6.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387731 | 5899278 | Downstream End | 47 | 1 | Pool | 7.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387736 | 5899274 | Downstream End | 48 | 2 | Glide | 7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387735 | 5899274 | Downstream End | 49 | 1 | Riffle | 7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387735 | 5899267 | Downstream End | 50 | 1 | Pool | 8.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387730 | 5899266 | Downstream End | 51 | 1 | Riffle | 12.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387718 | 5899270 | Downstream End | 52 | 1 | Pool | 9.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387710 | 5899272 | Downstream End | 53 | 1 | Glide | 10.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387704 | 5899267 | Downstream End | 54 | 1 | Pool | 5.2 | 0 | Yes | JM | - | Dammed | 0.71 | 10.40 | 8.90 | 6.67 | 5.9 | 3.20 | 9.80 | 6.30 | 0.63 | 0.80 | 0.86 | 0.76 | 0.20 | 0.38 | 0.45 | 0.34 | 0.45 | 0.11 | 0.34 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387697 | 5899264 | Downstream End | 55 | 1 | Riffle | 5.4 | 1 | Yes | - | - | - | 0.52 | 0.44 | 0.43 | 0.46 | 0.17 | 0.24 | 0.27 | 0.23 | 0.73 | 0.63 | 0.67 | 0.68 | 0.17 | 0.18 | 0.17 | 0.17 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387699 | 5899279 | Downstream End | 56 | 1 | Pool | 10.8 | 0 | No | - | - | - | 3.70 | | | 3.70 | 3.2 | | | 3.20 | 0.62 | | | 0.62 | 0.22 | | 0.22 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387690 | 5899279 | Downstream End | 57 | 1 | Glide | 21.4 | 0 | Yes | - | - | - | 4.30 | 3.90 | 4.90 | 4.37 | 2.9 | 3.30 | 2.50 | 2.90 | 0.79 | 0.72 | 0.78 | 0.76 | 0.37 | 0.33 | 0.31 | 0.34 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387674 | 5899283 | Downstream End | 58 | 1 | Riffle | 5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387674 | 5899283 | Downstream End | 59 | 1 | Glide | 17.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387662 | 5899278 | Downstream End | 60 | 1 | Riffle | 6.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387662 | 5899278 | Downstream End | 61 | 1 | Glide | 15.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387664 | 5899266 | Downstream End | 62 | 2 | Glide | 37 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387654 | 5899253 | Downstream End | 63 | 1 | Riffle | 13.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387652 | 5899253 | Downstream End | 64 | 1 | Glide | 25.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387644 | 5899234 | Downstream End | 65 | 1 | Riffle | 3.6 | 1 | Yes | - | - | - | 4.10 | 4.30 | 4.40 | 4.27 | 3 | 3.50 | 3.80 | 3.43 | 0.68 | 0.65 | 0.67 | 0.67 | 0.12 | 0.07 | 0.10 | 0.10 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387651 | 5899238 | Downstream End | 66 | 1 | Glide | 12.2 | 0 | Yes | - | - | - | 3.90 | 5.10 | 3.70 | 4.23 | 3.5 | 3.90 | 2.30 | 3.23 | 0.77 | 0.65 | 0.87 | 0.76 | 0.24 | 0.24 | 0.30 | 0.26 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387657 | 5899225 | Downstream End | 67 | 1 | Riffle | 11.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387657 | 5899220 | Downstream End | 68 | 1 | Glide | 18.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387623 | 5899200 | Downstream End | 69 | 1 | Riffle | 2.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387625 | 5899203 | Downstream End | 70 | 1 | Glide | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387625 | 5899204 | Downstream End | 71 | 1 | Riffle | 4.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387620 | 5899221 | Downstream End | 72 | 1 | Pool | 5.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387621 | 5899224 | Downstream End | 73 | 1 | Riffle | 6.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387609 | 5899226 | Downstream End | 74 | 1 | Pool | 16.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387601 | 5899220 | Downstream End | 75 | 1 | Glide | 5.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387605 | 5899221 | Downstream End | 76 | 1 | Riffle | 6.7 | 1 | Yes | - | - | - | 5.30 | 4.00 | 4.10 | 4.47 | 3.2 | 2.40 | 2.30 | 2.63 | 0.52 | 0.70 | 0.53 | 0.58 | 0.09 | 0.17 | 0.10 | 0.12 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387605 | 5899221 | Downstream End | 77 | 1 | Glide | 10.6 | 0 | Yes | - | - | - | 4.30 | 4.80 | 4.90 | 4.67 | 3.8 | 3.40 | 4.80 | 4.00 | 0.62 | 0.54 | 0.73 | 0.63 | 0.21 | 0.22 | 0.38 | 0.27 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387585 | 5899198 | Downstream End | 78 | 1 | Riffle | 6.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387586 | 5899204 | Downstream End | 79 | 1 | Pool | 7.8 | 0 | Yes | - | - | Dammed | 4.80 | 5.70 | 4.90 | 5.13 | 2.3 | 3.60 | 3.60 | 3.17 | 0.70 | 0.82 | 0.85 | 0.79 | 0.51 | 0.71 | 0.54 | 0.59 | 0.74 | 0.18 | 0.56 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387574 | 5899206 | Downstream End | 80 | 1 | Pool | 11.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387574 | 5899203 | Downstream End | 81 | 1 | Glide | 5.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387574 | 5899203 | Downstream End | 82 | 1 | Riffle | 5.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387570 | 5899188 | Downstream End | 83 | 1 | Glide | 12.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387564 | 5899189 | Downstream End | 84 | 1 | Riffle | 9.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387564 | 5899189 | Downstream End | 85 | 1 | Glide | 25.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387526 | 5899201 | Downstream End | 86 | 1 | Riffle | 6.5 | 1 | Yes | - | - | - | 3.70 | 3.30 | 3.60 | 3.53 | 3.4 | 2.90 | 2.30 | 2.87 | 0.75 | 0.77 | 0.63 | 0.72 | 0.13 | 0.13 | 0.22 | 0.16 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387519 | 5899204 | Downstream End | 87 | 1 | Glide | 9.5 | 0 | Yes | - | - | - | 4.30 | 4.10 | 3.60 | 4.00 | 2.9 | 3.30 | 1.80 | 2.67 | 0.58 | 0.59 | 0.63 | 0.60 | 0.20 | 0.26 | 0.21 | 0.22 | | | |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 661-20A-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 54 | Gravels | Cobbles | 42 | 12 | 0 | 54 | Large Woody Debris | 30 | Overhanging Vegetation | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20A-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 59 | Fines | Boulders | 6 | 5 | 0 | 11 | Deep Pool | 30 | Large Woody Debris | 30 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| 661-20A-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 64 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 65 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20A-KO | 66 | Boulders | Cobbles | 8 | 2 | - | 10 | Boulders | 20 | Large Woody Debris | 20 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| 661-20A-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 1 | Cobbles | Gravels | 37 | 28 | 4 | 69 | Large Woody Debris | 30 | Boulders | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20B-KO | 2 | Cobbles | Gravels | 1 | 1 | 0 | 2 | Overhanging Vegetation | 20 | Large Woody Debris | 15 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| 661-20B-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 6 | Fines | Boulders | 1 | 7 | 0 | 8 | Deep Pool | 40 | Boulders | 15 | - | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20B-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 11 | Fines | Gravels | 4 | 6 | 1 | 11 | Large Woody Debris | 30 | Undercut Banks | - | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| 661-20B-KO | 12 | Cobbles | Gravels | 2 | 3 | 0 | 5 | Large Woody Debris | 20 | Undercut Banks | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | 22.0 | |
| 661-20B-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 21 | Cobbles | Fines | 3 | 3 | 0 | 6 | Undercut Banks | 25 | Large Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 22 | Cobbles | Fines | 1 | 0 | 2 | 3 | Undercut Banks | 20 | Large Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 24 | Gravels | Cobbles | 0 | 0 | 0 | 0 | Small Woody Debris | 1 | Overhanging Vegetation | 1 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | No cover |
| 661-20B-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 2 pools separated by a small crest |
| 661-20B-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 32 | Gravels | Fines | 11 | 10 | 0 | 21 | Large Woody Debris | 40 | Overhanging Vegetation | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20B-KO | 33 | Gravels | Fines | 4 | 2 | - | 6 | Large Woody Debris | 40 | Undercut Banks | 20 | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | |
| 661-20B-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 38 | Fines | Gravels | 7 | 2 | 0 | 9 | Small Woody Debris | 20 | Large Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| 661-20B-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 41 | Fines | Gravels | 10 | 9 | - | 19 | Large Woody Debris | 15 | Undercut Banks | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 42 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 44 | Gravels | Cobbles | 4 | 1 | 0 | 5 | Undercut Banks | 10 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | Sidechannel | Most Flows | 7.1 | |
| 661-20B-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 48 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Deep spot on left bank halfway through from machine crossing |
| 661-20B-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 54 | Fines | Cobbles | 13 | 7 | 1 | 21 | Large Woody Debris | 50 | Small Woody Debris | 20 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | Sidechannel | Only High Flows | 6.0 | |
| 661-20B-KO | 55 | Gravels | Cobbles | - | 1 | - | 1 | Small Woody Debris | 15 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 56 | Fines | Gravels | - | - | - | - | - | - | - | - | - | - | - | Both | Low | - | - | - | |
| 661-20B-KO | 57 | Fines | Gravels | 3 | 1 | - | 4 | Small Woody Debris | 10 | Undercut Banks | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 64 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 65 | Gravels | Cobbles | 1 | 1 | - | 2 | Small Woody Debris | 10 | Overhanging Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| 661-20B-KO | 66 | Gravels | Cobbles | 4 | 1 | 0 | 5 | Large Woody Debris | 15 | Small Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| 661-20B-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 68 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 69 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 70 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 71 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 72 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 73 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 74 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 75 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 76 | Gravels | Cobbles | 1 | - | - | 1 | Overhanging Vegetation | 10 | Small Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 77 | Gravels | Fines | 17 | 11 | - | 28 | Large Woody Debris | 20 | Undercut Banks | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 78 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 79 | Fines | Gravels | 7 | 3 | 0 | 10 | Deep Pool | 30 | Large Woody Debris | 15 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 80 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Pool above other pool separated by a crest |
| 661-20B-KO | 81 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 82 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 83 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 84 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 85 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 86 | Gravels | Cobbles | 7 | 2 | - | 9 | Large Woody Debris | 25 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 87 | Cobbles | Gravels | 0 | 2 | 0 | 2 | Overhanging Vegetation | 20 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387533 | 5899224 | Downstream End | 88 | 1 | Pool | 7.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387531 | 5899225 | Downstream End | 89 | 1 | Glide | 10.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387516 | 5899222 | Downstream End | 90 | 1 | Riffle | 11.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387516 | 5899222 | Downstream End | 91 | 1 | Glide | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387490 | 5899220 | Downstream End | 92 | 1 | Riffle | 7.7 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387490 | 5899220 | Downstream End | 93 | 1 | Pool | 10.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387468 | 5899205 | Downstream End | 94 | 1 | Glide | 5.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387473 | 5899211 | Downstream End | 95 | 1 | Riffle | 9.4 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387481 | 5899198 | Downstream End | 96 | 1 | Glide | 12.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387479 | 5899185 | Downstream End | 97 | 1 | Riffle | 9.1 | 1 | Yes | - | - | - | 5.70 | 5.80 | 5.90 | 5.80 | 5.5 | 5.60 | 5.90 | 5.67 | 0.53 | 0.74 | 0.68 | 0.65 | 0.10 | 0.13 | 0.14 | 0.12 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387477 | 5899176 | Downstream End | 98 | 1 | Glide | 5.6 | 0 | Yes | - | - | - | 6.40 | 6.40 | 5.20 | 6.00 | 2.7 | 2.90 | 2.60 | 2.73 | 0.77 | 0.68 | 0.70 | 0.72 | 0.29 | 0.15 | 0.29 | 0.24 | | | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387472 | 5899176 | Downstream End | 99 | 1 | Pool | 7.8 | 0 | Yes | - | - | Scour | 5.40 | 5.30 | 4.50 | 5.07 | 3.2 | 4.10 | 4.30 | 3.87 | 0.78 | 0.80 | 0.75 | 0.78 | 0.44 | 0.55 | 0.44 | 0.48 | 0.58 | 0.21 | 0.37 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387472 | 5899176 | Downstream End | 100 | 1 | Glide | 11.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387455 | 5899173 | Downstream End | 101 | 1 | Riffle | 10.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387446 | 5899178 | Downstream End | 102 | 1 | Pool | 11.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387438 | 5899176 | Downstream End | 103 | 1 | Glide | 7.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387436 | 5899181 | Downstream End | 104 | 1 | Riffle | 12.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387436 | 5899181 | Downstream End | 105 | 1 | Glide | 23.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387413 | 5899153 | Downstream End | 106 | 1 | Riffle | 14.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387423 | 5899130 | Downstream End | 107 | 1 | Glide | 19.4 | 0 | Yes | - | - | - | 4.20 | 3.60 | 4.00 | 3.93 | 4.2 | 3.50 | 2.80 | 3.50 | 0.72 | 0.69 | 0.67 | 0.69 | 0.14 | 0.32 | 0.38 | 0.28 | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387416 | 5899120 | Downstream End | 108 | 1 | Riffle | 9.8 | 1 | Yes | - | - | - | 4.80 | 5.90 | 4.90 | 5.20 | 4.5 | 5.50 | 4.90 | 4.97 | 0.58 | 0.65 | 0.57 | 0.60 | 0.15 | 0.26 | 0.15 | 0.19 | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387411 | 5899119 | Downstream End | 109 | 1 | Glide | 16.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387396 | 5899118 | Downstream End | 110 | 1 | Riffle | 4.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 10 | 387396 | 5899117 | Downstream End | 111 | 1 | Glide | 24 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388712 | 5899412 | Downstream End | 1 | 1 | Riffle | 3.7 | 0 | Yes | EB | None | - | 5.90 | 5.70 | 6.50 | 6.03 | 3.8 | 4.10 | 4.90 | 4.27 | 0.68 | 0.65 | 0.69 | 0.67 | 0.13 | 0.14 | 0.17 | 0.15 | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388708 | 5899402 | Downstream End | 2 | 1 | Glide | 28 | 0 | Yes | EB | None | - | 6.50 | 6.00 | 5.60 | 6.03 | 5.7 | 6.00 | 5.40 | 5.70 | 0.71 | 0.68 | 0.66 | 0.68 | 0.12 | 0.19 | 0.18 | 0.16 | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388697 | 5899402 | Downstream End | 3 | 1 | Pool | 10.9 | 0 | Yes | EB | None | Scour | 5.00 | 7.00 | 6.20 | 6.07 | 4.7 | 6.00 | 5.00 | 5.23 | 0.80 | 1.12 | 1.10 | 1.01 | 0.35 | 0.60 | 0.66 | 0.54 | 0.69 | 0.30 | 0.39 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388697 | 5899395 | Downstream End | 4 | 1 | Riffle | 13.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388697 | 5899393 | Downstream End | 5 | 1 | Glide | 64.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388684 | 5899387 | Downstream End | 6 | 2 | Glide | 15.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388642 | 5899357 | Downstream End | 7 | 2 | Riffle | 4.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388642 | 5899361 | Downstream End | 8 | 1 | Riffle | 3.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388639 | 5899361 | Downstream End | 9 | 1 | Pool | 29.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388625 | 5899339 | Downstream End | 10 | 2 | Pool | 19.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388628 | 5899338 | Downstream End | 11 | 1 | Glide | 6.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388631 | 5899334 | Downstream End | 12 | 1 | Pool | 8.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388639 | 5899328 | Downstream End | 13 | 1 | Glide | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388636 | 5899324 | Downstream End | 14 | 1 | Riffle | 3.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388637 | 5899320 | Downstream End | 15 | 1 | Glide | 18.1 | 0 | Yes | EB | None | | 5.80 | 6.40 | 7.20 | 6.47 | 5.2 | 5.30 | 5.70 | 5.40 | 0.60 | 0.68 | 0.72 | 0.67 | 0.22 | 0.30 | 0.27 | 0.26 | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388632 | 5899303 | Downstream End | 16 | 1 | Riffle | 6.9 | 0 | Yes | EB | None | | 6.90 | 6.90 | 7.60 | 7.13 | 4.4 | 5.70 | 6.60 | 5.57 | 0.43 | 0.56 | 0.67 | 0.55 | 0.10 | 0.09 | 0.16 | 0.12 | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388634 | 5899296 | Downstream End | 17 | 1 | Pool | 16 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388637 | 5899282 | Downstream End | 18 | 1 | Riffle | 8.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388641 | 5899275 | Downstream End | 19 | 1 | Pool | 26 | 0 | Yes | DWMB | None | Scour | 8.10 | 6.40 | 7.60 | 7.37 | 3.2 | 4.80 | 7.00 | 5.00 | 0.78 | 0.90 | 1.08 | 0.92 | 0.29 | 0.53 | 0.57 | 0.46 | 0.67 | 0.20 | 0.47 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388644 | 5899259 | Downstream End | 20 | 1 | Riffle | 3.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388645 | 5899256 | Downstream End | 21 | 1 | Glide | 22 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388639 | 5899233 | Downstream End | 22 | 1 | Pool | 13.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388635 | 5899225 | Downstream End | 23 | 1 | Glide | 7.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388641 | 5899220 | Downstream End | 24 | 1 | Riffle | 5.9 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388643 | 5899220 | Downstream End | 25 | 2 | Glide | 13 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388644 | 5899211 | Downstream End | 26 | 1 | Glide | 30 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388646 | 5899182 | Downstream End | 27 | 1 | Riffle | 11 | 0 | Yes | EB | None | - | 6.30 | 6.90 | 6.80 | 6.67 | 6.3 | 6.90 | 6.80 | 6.67 | 0.56 | 0.72 | 0.70 | 0.66 | 0.11 | 0.14 | 0.12 | 0.12 | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388649 | 5899171 | Downstream End | 28 | 1 | Glide | 21.5 | 0 | Yes | - | None | - | 7.40 | 7.10 | 7.10 | 7.20 | 7.4 | 6.10 | 5.60 | 6.37 | 0.77 | 0.89 | 0.68 | 0.78 | 0.16 | 0.29 | 0.21 | 0.22 | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388656 | 5899150 | Downstream End | 29 | 1 | Riffle | 2.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388656 | 5899148 | Downstream End | 30 | 1 | Pool | 11.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388659 | 5899137 | Downstream End | 31 | 1 | Glide | 13.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388662 | 5899122 | Downstream End | 32 | 1 | Riffle | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388657 | 5899117 | Downstream End | 33 | 1 | Pool | 3.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388654 | 5899114 | Downstream End | 34 | 1 | Glide | 18.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388644 | 5899096 | Downstream End | 35 | 1 | Riffle | 2.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388643 | 5899094 | Downstream End | 36 | 1 | Pool | 21.5 | 0 | Yes | EBSC | None | Scour | 6.70 | 6.20 | 6.10 | 6.33 | 4.9 | 5.10 | 6.10 | 5.37 | 0.78 | 0.96 | 0.88 | 0.87 | 0.27 | 0.51 | 0.41 | 0.40 | 0.61 | 0.12 | 0.49 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388643 | 5899079 | Downstream End | 37 | 1 | Glide | 15.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388657 | 5899073 | Downstream End | 38 | 1 | Pool | 13.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388660 | 5899063 | Downstream End | 39 | 1 | Riffle | 1.7 | 0 | Yes | EB | None | | 5.50 | 5.70 | 5.50 | 5.57 | 5.5 | 5.50 | 5.50 | 5.50 | 0.67 | 0.69 | 0.63 | 0.66 | 0.08 | 0.13 | 0.13 | 0.11 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388658 | 5899061 | Downstream End | 40 | 1 | Pool | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388655 | 5899056 | Downstream End | 41 | 1 | Glide | 7.3 | 0 | Yes | EB | None | | 6.70 | 6.80 | 5.90 | 6.47 | 5.2 | 5.90 | 3.70 | 4.93 | 0.82 | 0.70 | 0.70 | 0.74 | 0.25 | 0.23 | 0.17 | 0.22 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388651 | 5899051 | Downstream End | 42 | 1 | Pool | 9.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388646 | 5899043 | Downstream End | 43 | 1 | Glide | 11.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388637 | 5899040 | Downstream End | 44 | 1 | Riffle | 8.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388628 | 5899037 | Downstream End | 45 | 1 | Glide | 8.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388620 | 5899034 | Downstream End | 46 | 1 | Riffle | 6.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388619 | 5899028 | Downstream End | 47 | 1 | Glide | 41.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388648 | 5899008 | Downstream End | 48 | 1 | Pool | 5.7 | 0 | Yes | EB | None | Scour | 8.30 | 9.20 | 8.20 | 8.57 | 5.7 | 4.60 | 7.10 | 5.80 | 0.74 | 0.73 | 0.69 | 0.72 | 0.26 | 0.33 | 0.30 | 0.30 | 0.33 | 0.25 | 0.13 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388647 | 5899002 | Downstream End | 49 | 1 | Glide | 18.4 | 0 | Yes | EB | None | - | 3.80 | 4.60 | 6.00 | 4.80 | 3.3 | 3.50 | 5.30 | 4.03 | 0.52 | 0.51 | 0.58 | 0.54 | 0.30 | 0.18 | 0.23 | 0.24 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388635 | 5898988 | Downstream End | 50 | 1 | Riffle | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388631 | 5898985 | Downstream End | 51 | 1 | Glide | 1.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388629 | 5898983 | Downstream End | 52 | 1 | Riffle | 2.5 | 0 | Yes | EB, MB | None | - | 5.70 | 5.50 | 6.70 | 5.97 | 1.4 | 1.70 | 1.60 | 1.57 | 0.35 | 0.38 | 0.36 | 0.36 | 0.13 | 0.17 | 0.21 | 0.17 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388620 | 5899013 | Downstream End | 53 | 2 | Glide | 36.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388630 | 5898980 | Downstream End | 54 | 1 | Pool | 14.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388624 | 5898967 | Downstream End | 55 | 1 | Glide | 42.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388608 | 5898927 | Downstream End | 56 | 1 | Riffle | 13.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388613 | 5898916 | Downstream End | 57 | 1 | Glide | 20.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388616 | 5898896 | Downstream End | 58 | 1 | Pool | 10.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388616 | 5898887 | Downstream End | 59 | 1 | Riffle | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388617 | 5898878 | Downstream End | 60 | 1 | Glide | 9.5 | 0 | Yes | SC | None | - | 9.10 | 7.70 | 6.20 | 7.67 | 7.2 | 5.60 | 2.70 | 5.17 | 0.75 | 0.74 | 0.67 | 0.72 | 0.18 | 0.31 | 0.21 | 0.23 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388621 | 5898870 | Downstream End | 61 | 1 | Pool | 11.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388624 | 5898859 | Downstream End | 62 | 1 | Glide | 5.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388622 | 5898854 | Downstream End | 63 | 1 | Riffle | 2.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388619 | 5898853 | Downstream End | 64 | 1 | Glide | 31.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388592 | 5898848 | Downstream End | 65 | 1 | Pool | 15.8 | 0 | Yes | SC | None | Scour | 6.40 | 7.00 | 8.20 | 7.20 | 5.3 | 5.40 | 6.10 | 5.60 | 0.80 | 0.87 | 0.78 | 0.82 | 0.24 | 0.48 | 0.30 | 0.34 | 0.52 | 0.19 | 0.33 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388576 | 5898848 | Downstream End | 66 | 1 | Glide | 8.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388568 | 5898843 | Downstream End | 67 | 1 | Pool | 12 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388568 | 5898830 | Downstream End | 68 | 1 | Riffle | 8.7 | 1 | Yes | EB | None | - | 5.60 | 6.20 | 5.40 | 5.73 | 3.4 | 4.80 | 3.90 | 4.03 | 0.63 | 0.74 | 0.62 | 0.66 | 0.18 | 0.17 | 0.12 | 0.16 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388579 | 5898829 | Downstream End | 69 | 1 | Glide | 4.9 | 0 | Yes | SC | None | - | 6.40 | 5.70 | 6.70 | 6.27 | 5 | 5.30 | 5.60 | 5.30 | 0.90 | 0.84 | 0.80 | 0.85 | 0.28 | 0.23 | 0.20 | 0.24 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388581 | 5898824 | Downstream End | 70 | 1 | Pool | 11 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388590 | 5898820 | Downstream End | 71 | 1 | Riffle | 6.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388595 | 5898816 | Downstream End | 72 | 1 | Glide | 16.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388612 | 5898810 | Downstream End | 73 | 1 | Riffle | 6.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388618 | 5898806 | Downstream End | 74 | 1 | Glide | 12.2 | 0 | Yes | EB | None | - | 6.30 | 5.00 | 6.10 | 5.80 | 5.5 | 4.80 | 5.60 | 5.30 | 0.80 | 0.88 | 0.65 | 0.78 | 0.27 | 0.40 | 0.19 | 0.29 | | | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388626 | 5898797 | Downstream End | 75 | 1 | Pool | 4.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388626 | 5898791 | Downstream End | 76 | 1 | Glide | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388627 | 5898786 | Downstream End | 77 | 1 | Pool | 5.4 | 0 | Yes | EB, SC | None | Scour | 6.60 | 7.90 | 8.50 | 7.67 | 3.4 | 5.30 | 7.00 | 5.23 | 0.79 | 0.88 | 0.90 | 0.86 | 0.22 | 0.23 | 0.35 | 0.27 | 0.40 | 0.15 | 0.25 |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 661-20B-KO | 88 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 89 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 90 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 91 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 92 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 93 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 94 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 95 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 96 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 97 | Cobbles | Gravels | 0 | 1 | 0 | 1 | Undercut Banks | 15 | Boulders | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 98 | Cobbles | Gravels | 5 | 3 | 4 | 12 | Large Woody Debris | 30 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| 661-20B-KO | 99 | Fines | Cobbles | 1 | 0 | 1 | 2 | Deep Pool | 20 | Boulders | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| 661-20B-KO | 100 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 101 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 102 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 103 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 104 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 105 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 106 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 107 | Cobbles | Gravels | 18 | 7 | - | 25 | Large Woody Debris | 10 | Undercut Banks | 10 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| 661-20B-KO | 108 | Cobbles | Gravels | 10 | 5 | 0 | 15 | Large Woody Debris | 60 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | None | - | - | - | |
| 661-20B-KO | 109 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 110 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 661-20B-KO | 111 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 1 | Cobbles | Gravels | 1 | 0 | 0 | 1 | Boulders | 10 | Overhanging Vegetation | 5 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| CC-02A-KO | 2 | Boulders | Cobbles | | 4 | | 4 | Undercut Banks | 10 | Large Woody Debris | 5 | 1-20% | Coniferous | Mature Forest | Both | None | - | - | - | |
| CC-02A-KO | 3 | Fines | Gravels | 4 | 6 | 1 | 11 | Large Woody Debris | | Instream Vegetation | | 1-20% | Coniferous | Mature Forest | | None | - | - | - | |
| CC-02A-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Off channel pool only accessible in high flows |
| CC-02A-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 3 glide braids all same lenqth |
| CC-02A-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 15 | Gravels | Fines | 5 | 3 | 0 | 8 | Overhanging Vegetation | 20 | Large Woody Debris | 5 | 1-20% | Coniferous | Young Forest | Both | Low | | | | |
| CC-02A-KO | 16 | Gravels | Cobbles | 1 | 0 | 0 | 1 | Undercut Banks | 10 | Instream Vegetation | 5 | 1-20% | Coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 35.1 | |
| CC-02A-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 19 | Fines | Gravels | 1 | 0 | 1 | 2 | Overhanging Vegetation | 20 | Instream Vegetation | 15 | 1-20% | Coniferous | Mature Forest | Both | None | Sidechannel | Only High Flows | 7.7 | |
| CC-02A-KO | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | | |
| CC-02A-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 26 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 27 | Gravels | Cobbles | 3 | 0 | 0 | 3 | Instream Vegetation | 50 | Undercut Banks | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 28 | Cobbles | Gravels | 18 | 1 | 0 | 19 | Large Woody Debris | 10 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 36 | Fines | Cobbles | 14 | 2 | 0 | 16 | Large Woody Debris | 20 | Small Woody Debris | 10 | 1-20% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| CC-02A-KO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 39 | Cobbles | Gravels | 1 | 4 | 1 | 6 | Large Woody Debris | 25 | Small Woody Debris | 10 | 0% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| CC-02A-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 41 | Cobbles | Gravels | 9 | 3 | | 12 | Large Woody Debris | 10 | Undercut Banks | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 42 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 48 | Gravels | Fines | 6 | 3 | 0 | 9 | Large Woody Debris | 10 | Small Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 49 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Undercut Banks | 10 | Large Woody Debris | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 52 | Gravels | Cobbles | 9 | 1 | 0 | 10 | Small Woody Debris | 30 | Large Woody Debris | 20 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | Sidechannel | Only High Flows | 27.0 | Side channel not connected to the upstream side, channel backfills at high flows |
| CC-02A-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Only accessible at high flows, currently not flowing. Substrate cobble boulder with no vegetation. Another fork upstream meandering 40 ft with no current flow |
| CC-02A-KO | 54 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 60 | Cobbles | Gravels | 5 | 3 | 1 | 9 | Small Woody Debris | 20 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| CC-02A-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 64 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 65 | Cobbles | Fines | 2 | 0 | 0 | 2 | Small Woody Debris | - | Large Woody Debris | - | 0% | Shrub / Herb | Shrub / Herb | - | None | - | - | - | |
| CC-02A-KO | 66 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 68 | Boulders | Cobbles | 4 | 2 | 0 | 6 | Overhanging Vegetation | 10 | Boulders | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 69 | Cobbles | Gravels | 0 | 0 | 1 | 1 | Small Woody Debris | 5 | Boulders | 2 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02A-KO | 70 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 71 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 72 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 73 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 74 | Boulders | Cobbles | 3 | 7 | 1 | 11 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | None | - | - | - | |
| CC-02A-KO | 75 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 76 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 77 | Fines | Gravels | 11 | 16 | 0 | 27 | Large Woody Debris | 40 | Overhanging Vegetation | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388623 | 5898783 | Downstream End | 78 | 1 | Glide | 35.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388608 | 5898750 | Downstream End | 79 | 1 | Riffle | 7.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388599 | 5898749 | Downstream End | 80 | 1 | Glide | 74.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388545 | 5898700 | Downstream End | 81 | 1 | Pool | 7.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388542 | 5898693 | Downstream End | 82 | 1 | Glide | 8.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 10 | 388539 | 5898684 | Downstream End | 83 | 1 | Riffle | 3.1 | 0 | Yes | - | None | - | 3.40 | 4.30 | 4.20 | 3.97 | 2.5 | 3.10 | 2.90 | 2.83 | 0.68 | 0.80 | 0.67 | 0.72 | 0.19 | 0.29 | 0.14 | 0.21 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388535 | 5898677 | Downstream End | 1 | 1 | Riffle | 12.1 | 0 | Yes | EB | None | - | 4.00 | 4.40 | 4.30 | 4.23 | 2.9 | 3.20 | 3.10 | 3.07 | 0.58 | 0.74 | 0.60 | 0.64 | 0.12 | 0.17 | 0.13 | 0.14 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388524 | 5898672 | Downstream End | 2 | 1 | Pool | 5.5 | 0 | Yes | EB | None | Scour | 4.80 | 4.80 | 5.10 | 4.90 | 4.5 | 4.40 | 3.60 | 4.17 | 0.57 | 0.70 | 0.67 | 0.65 | 0.21 | 0.30 | 0.35 | 0.29 | 0.41 | 0.14 | 0.28 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388520 | 5898669 | Downstream End | 3 | 1 | Glide | 9.3 | 0 | Yes | EB | None | - | 4.80 | 4.50 | 4.70 | 4.67 | 3.6 | 4.10 | 3.50 | 3.73 | 0.76 | 0.78 | 0.78 | 0.77 | 0.30 | 0.32 | 0.31 | 0.31 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388514 | 5898663 | Downstream End | 4 | 1 | Riffle | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388510 | 5898658 | Downstream End | 5 | 1 | Glide | 3.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388509 | 5898654 | Downstream End | 6 | 1 | Pool | 8.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388505 | 5898649 | Downstream End | 7 | 1 | Glide | 11 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388503 | 5898640 | Downstream End | 8 | 1 | Pool | 6.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388502 | 5898634 | Downstream End | 9 | 1 | Riffle | 4.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388506 | 5898628 | Downstream End | 10 | 1 | Pool | 5.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388506 | 5898623 | Downstream End | 11 | 1 | Glide | 10.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388505 | 5898614 | Downstream End | 12 | 1 | Riffle | 2.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388507 | 5898612 | Downstream End | 13 | 1 | Glide | 16.3 | 0 | Yes | SC | None | - | 7.00 | 6.30 | 6.80 | 6.70 | 6.2 | 6.00 | 6.00 | 6.07 | 0.65 | 0.65 | 0.78 | 0.69 | 0.12 | 0.16 | 0.29 | 0.19 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388507 | 5898593 | Downstream End | 14 | 1 | Riffle | 5.5 | 0 | Yes | SC | None | - | 5.50 | 5.50 | 5.50 | 5.50 | 5 | 5.20 | 5.20 | 5.13 | 0.68 | 0.77 | 0.79 | 0.75 | 0.60 | 0.21 | 0.17 | 0.33 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388505 | 5898589 | Downstream End | 15 | 1 | Pool | 9.5 | 0 | Yes | SC | None | Scour | 5.70 | 7.50 | 6.60 | 6.60 | 4.2 | 7.00 | 5.60 | 5.60 | 0.74 | 1.06 | 0.85 | 0.88 | 0.30 | 0.37 | 0.26 | 0.31 | 0.41 | 0.22 | 0.19 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388505 | 5898579 | Downstream End | 16 | 1 | Glide | 3.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388504 | 5898577 | Downstream End | 17 | 1 | Pool | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388502 | 5898570 | Downstream End | 18 | 1 | Glide | 7.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388494 | 5898564 | Downstream End | 19 | 1 | Riffle | 13.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388486 | 5898553 | Downstream End | 20 | 1 | Pool | 13.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388481 | 5898542 | Downstream End | 21 | 1 | Riffle | 9.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388477 | 5898534 | Downstream End | 22 | 1 | Pool | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388475 | 5898527 | Downstream End | 23 | 1 | Glide | 22.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388468 | 5898508 | Downstream End | 24 | 1 | Riffle | 2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388463 | 5898508 | Downstream End | 25 | 1 | Glide | 13.3 | 0 | Yes | EB | None | - | 5.00 | 4.90 | 5.60 | 5.17 | 4.7 | 4.40 | 4.00 | 4.37 | 0.67 | 0.75 | 0.77 | 0.73 | 0.22 | 0.21 | 0.26 | 0.23 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388467 | 5898488 | Downstream End | 26 | 1 | Riffle | 8.8 | 1 | Yes | EB | None | - | 7.10 | 7.90 | 5.70 | 6.90 | 5 | 5.80 | 4.10 | 4.97 | 0.63 | 0.81 | 0.65 | 0.70 | 0.11 | 0.16 | 0.14 | 0.14 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388463 | 5898479 | Downstream End | 27 | 1 | Pool | 11.5 | 0 | Yes | EB | None | Scour | 5.00 | 5.50 | 4.90 | 5.13 | 3.6 | 3.50 | 3.90 | 3.67 | 0.82 | 1.18 | 0.96 | 0.99 | 0.23 | 0.36 | 0.40 | 0.33 | 0.42 | 0.19 | 0.23 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388456 | 5898470 | Downstream End | 28 | 1 | Glide | 6.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388459 | 5898461 | Downstream End | 29 | 1 | Riffle | 14.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388452 | 5898450 | Downstream End | 30 | 1 | Pool | 12.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388446 | 5898440 | Downstream End | 31 | 1 | Glide | 10.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388435 | 5898435 | Downstream End | 32 | 1 | Riffle | 4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388431 | 5898433 | Downstream End | 33 | 1 | Glide | 14.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388425 | 5898421 | Downstream End | 34 | 1 | Riffle | 5.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388427 | 5898417 | Downstream End | 35 | 1 | Pool | 10 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388428 | 5898407 | Downstream End | 36 | 1 | Glide | 6.4 | 0 | Yes | - | None | - | 5.70 | 5.60 | 5.80 | 5.70 | 2.5 | 1.60 | 1.60 | 1.90 | 0.66 | 0.67 | 0.60 | 0.64 | 0.20 | 0.30 | 0.21 | 0.24 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388428 | 5898403 | Downstream End | 37 | 1 | Riffle | 14.8 | 0 | Yes | EB | None | - | 5.50 | 4.90 | 6.00 | 5.47 | 3.5 | 4.50 | 3.20 | 3.73 | 0.54 | 0.58 | 0.71 | 0.61 | 0.16 | 0.11 | 0.17 | 0.15 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388419 | 5898392 | Downstream End | 38 | 1 | Glide | 7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388416 | 5898387 | Downstream End | 39 | 1 | Pool | 13.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388419 | 5898373 | Downstream End | 40 | 1 | Riffle | 36.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388419 | 5898337 | Downstream End | 41 | 1 | Pool | 12.3 | 0 | Yes | MB, EB | None | Scour | 7.00 | 7.30 | 7.40 | 7.23 | 5.4 | 5.30 | 7.00 | 5.90 | 0.78 | 0.77 | 0.75 | 0.77 | 0.40 | 0.41 | 0.41 | 0.41 | 0.47 | 0.11 | 0.36 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388417 | 5898325 | Downstream End | 42 | 1 | Riffle | 4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388416 | 5898321 | Downstream End | 43 | 1 | Pool | 19.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388417 | 5898303 | Downstream End | 44 | 1 | Riffle | 4.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388412 | 5898300 | Downstream End | 45 | 1 | Glide | 28.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388402 | 5898283 | Downstream End | 46 | 1 | Riffle | 5 | 0 | Yes | SC | None | - | 6.80 | 6.90 | 6.90 | 6.87 | 5.1 | 5.30 | 5.70 | 5.37 | 0.90 | 0.71 | 0.70 | 0.77 | 0.17 | 0.12 | 0.08 | 0.12 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388404 | 5898279 | Downstream End | 47 | 1 | Pool | 13.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388404 | 5898265 | Downstream End | 48 | 1 | Riffle | 3.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388405 | 5898261 | Downstream End | 49 | 1 | Glide | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388411 | 5898252 | Downstream End | 50 | 1 | Riffle | 4.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388416 | 5898252 | Downstream End | 51 | 1 | Pool | 10.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388423 | 5898243 | Downstream End | 52 | 1 | Riffle | 5.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388423 | 5898237 | Downstream End | 53 | 1 | Glide | 7.7 | 0 | Yes | EB | None | - | 6.10 | 5.40 | 7.00 | 6.17 | 5.5 | 5.00 | 7.00 | 5.83 | 0.60 | 0.78 | 0.63 | 0.67 | 0.13 | 0.20 | 0.12 | 0.15 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388422 | 5898229 | Downstream End | 54 | 1 | Pool | 6.9 | 0 | Yes | EB | None | Scour | 8.70 | 10.80 | 9.00 | 9.50 | 7.8 | 9.20 | 7.30 | 8.10 | 0.68 | 0.85 | 0.95 | 0.83 | 0.28 | 0.46 | 0.53 | 0.42 | 0.61 | 0.16 | 0.45 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388420 | 5898224 | Downstream End | 55 | 1 | Glide | 6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388422 | 5898219 | Downstream End | 56 | 1 | Pool | 4.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388422 | 5898215 | Downstream End | 57 | 1 | Riffle | 11.3 | 1 | Yes | EB | None | - | 7.60 | 8.10 | 9.80 | 8.50 | 6 | 8.10 | 8.90 | 7.67 | 0.86 | 0.80 | 0.77 | 0.81 | 0.21 | 0.14 | 0.12 | 0.16 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388426 | 5898205 | Downstream End | 58 | 1 | Pool | 11.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388417 | 5898196 | Downstream End | 59 | 1 | Glide | 21.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388402 | 5898178 | Downstream End | 60 | 1 | Riffle | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388401 | 5898173 | Downstream End | 61 | 1 | Pool | 12.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388399 | 5898160 | Downstream End | 62 | 1 | Riffle | 6.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388399 | 5898153 | Downstream End | 63 | 1 | Glide | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388398 | 5898150 | Downstream End | 64 | 1 | Riffle | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388398 | 5898145 | Downstream End | 65 | 1 | Glide | 16.1 | 0 | Yes | SC | None | - | 5.00 | 6.00 | 6.50 | 5.83 | 3.6 | 4.40 | 5.20 | 4.40 | 0.73 | 0.83 | 0.85 | 0.80 | 0.22 | 0.25 | 0.29 | 0.25 | | | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388393 | 5898132 | Downstream End | 66 | 1 | Pool | 11 | 0 | Yes | EB | None | Scour | 6.30 | 6.10 | 6.80 | 6.40 | 5 | 5.20 | 6.80 | 5.67 | 0.94 | 0.73 | 0.84 | 0.84 | 0.34 | 0.26 | 0.26 | 0.29 | 0.44 | 0.22 | 0.22 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 10 | 388390 | 5898123 | Downstream End | 67 | 1 | Glide | 30.6 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383722 | 5907240 | Downstream End | 1 | 1 | Pool | 870 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383201 | 5907218 | Downstream End | 2 | 1 | Glide | 21.9 | 0 | Yes | EB | None | - | 7.30 | 7.40 | 7.90 | 7.53 | 6.8 | 6.90 | 7.40 | 7.03 | 0.59 | 0.82 | 1.20 | 0.87 | 0.31 | 0.55 | 0.41 | 0.42 | | | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383179 | 5907212 | Downstream End | 3 | 1 | Riffle | 7.1 | 0 | Yes | EB | None | - | 9.10 | 8.20 | 6.20 | 7.83 | 4.8 | 3.80 | 5.20 | 4.60 | 0.80 | 0.66 | 0.70 | 0.72 | 0.29 | 0.26 | 0.22 | 0.26 | | | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383171 | 5907214 | Downstream End | 4 | 1 | Glide | 23.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383152 | 5907208 | Downstream End | 5 | 1 | Riffle | 11.3 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383149 | 5907197 | Downstream End | 6 | 1 | Glide | 23.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383133 | 5907184 | Downstream End | 7 | 1 | Riffle | 23.2 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383114 | 5907173 | Downstream End | 8 | 1 | Glide | 29.4 | 0 | Yes | EB | None | - | 5.10 | 6.20 | 5.40 | 5.57 | 4.2 | 3.10 | 3.00 | 3.43 | 1.20 | 1.10 | 1.30 | 1.20 | 0.34 | 0.24 | 0.24 | 0.27 | | | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383087 | 5907163 | Downstream End | 9 | 1 | Riffle | 4.5 | 0 | Yes | EB | None | - | 5.50 | 6.10 | 6.30 | 5.97 | 3.9 | 5.40 | 4.00 | 4.43 | 0.90 | 0.65 | 0.59 | 0.71 | 0.20 | 0.18 | 0.19 | 0.19 | | | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383084 | 5907158 | Downstream End | 10 | 1 | Pool | 11.5 | 0 | Yes | SC | None | Scour | 6.00 | 7.10 | 7.40 | 6.83 | 2.7 | 3.90 | 5.20 | 3.93 | 1.15 | 1.11 | 1.07 | 1.11 | 0.73 | 0.69 | 0.67 | 0.70 | 0.50 | 0.23 | 0.73 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383078 | 5907150 | Downstream End | 11 | 1 | Riffle | 4.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383073 | 5907151 | Downstream End | 12 | 1 | Glide | 12.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383063 | 5907157 | Downstream End | 13 | 1 | Riffle | 20.1 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383048 | 5907144 | Downstream End | 14 | 1 | Glide | 12.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383041 | 5907133 | Downstream End | 15 | 1 | Pool | 9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383036 | 5907127 | Downstream End | 16 | 1 | Glide | 2.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383034 | 5907126 | Downstream End | 17 | 1 | Pool | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383032 | 5907121 | Downstream End | 18 | 1 | Riffle | 4.6 | 0 | Yes | EB | None | - | 6.80 | 7.90 | 7.30 | 7.33 | 2.8 | 3.50 | 4.70 | 3.67 | 0.72 | 0.81 | 0.85 | 0.79 | 0.18 | 0.14 | 0.22 | 0.18 | | | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383032 | 5907117 | Downstream End | 19 | 1 | Glide | 12.3 | 0 | Yes | EB | None | - | 8.10 | 6.30 | 8.60 | 7.67 | 4.3 | 4.70 | 4.50 | 4.50 | 0.59 | 0.91 | 0.72 | 0.74 | 0.20 | 0.40 | 0.19 | 0.26 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383033 | 5907107 | Downstream End | 1 | 1 | Pool | 14.7 | 0 | Yes | SC, EB | None | Scour | 6.50 | 5.50 | 7.10 | 6.37 | 4.5 | 3.40 | 5.50 | 4.47 | 1.38 | 1.20 | 1.08 | 1.22 | 0.70 | 0.47 | 0.45 | 0.54 | 0.70 | 0.20 | 0.50 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383029 | 5907098 | Downstream End | 2 | 1 | Riffle | 6.1 | 0 | Yes | - | - | - | 8.30 | 8.90 | 6.00 | 7.73 | 5.3 | 5.00 | 4.90 | 5.07 | 0.60 | 0.45 | 0.77 | 0.61 | 0.15 | 0.07 | 0.14 | 0.12 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383025 | 5907097 | Downstream End | 3 | 1 | Pool | 7.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383018 | 5907096 | Downstream End | 4 | 1 | Glide | 14.5 | 0 | Yes | EB | None | - | 7.10 | 6.10 | 5.60 | 6.27 | 5.2 | 5.10 | 3.60 | 4.63 | 0.72 | 0.87 | 0.68 | 0.76 | 0.17 | 0.32 | 0.21 | 0.23 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383014 | 5907082 | Downstream End | 5 | 1 | Pool | 11.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383022 | 5907075 | Downstream End | 6 | 1 | Riffle | 4.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383026 | 5907074 | Downstream End | 7 | 1 | Pool | 6.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383029 | 5907068 | Downstream End | 8 | 1 | Glide | 38.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383004 | 5907054 | Downstream End | 9 | 1 | Pool | 13.9 | 0 | Yes | EB | None | Scour | 7.60 | 9.10 | 7.30 | 8.00 | 3.6 | 5.50 | 7.00 | 5.37 | 0.90 | 0.98 | 1.05 | 0.98 | 0.35 | 0.51 | 0.60 | 0.49 | 0.87 | 0.14 | 0.73 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382994 | 5907048 | Downstream End | 10 | 1 | Glide | 17.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-02A-KO | 78 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 79 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 80 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 81 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 82 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02A-KO | 83 | Gravels | Fines | 4 | 0 | 0 | 4 | Boulders | 5 | Large Woody Debris | 2 | 0% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | Upstream terminated by bridge |
| CC-02B-KO | 1 | Gravels | Fines | 3 | 0 | 0 | 3 | Boulders | - | Small Woody Debris | - | 1-20% | Shrub / Herb | Shrub / Herb | Both | High | - | - | - | Started upstream of bridge |
| CC-02B-KO | 2 | Gravels | Cobbles | 5 | 8 | 2 | 15 | Large Woody Debris | 20 | Overhanging Vegetation | 10 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02B-KO | 3 | Gravels | Cobbles | 4 | 0 | 0 | 4 | Overhanging Vegetation | 10 | Large Woody Debris | 5 | 1-20% | Shrub / Herb | Shrub / Herb | Both | Low | - | - | - | |
| CC-02B-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 9 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 13 | Gravels | Cobbles | 13 | 14 | 2 | 29 | Large Woody Debris | 20 | Undercut Banks | 5 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 14 | Cobbles | Boulders | 4 | 5 | 0 | 9 | Boulders | 20 | Large Woody Debris | 5 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 15 | Boulders | Fines | 46 | 7 | 1 | 54 | Large Woody Debris | 30 | Small Woody Debris | 15 | 21-40% | Coniferous | Young Forest | - | None | - | - | - | |
| CC-02B-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 21 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Small tributary enters habitat unit on west side of stream at 10 m |
| CC-02B-KO | 24 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 25 | Boulders | Gravels | 52 | 17 | 0 | 69 | Large Woody Debris | 40 | Undercut Banks | 10 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 26 | Boulders | Gravels | 7 | 0 | 1 | 8 | Boulders | 30 | Large Woody Debris | 10 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 27 | Gravels | Boulders | 13 | 1 | 0 | 14 | Small Woody Debris | 20 | Boulders | 10 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 30 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 36 | Gravels | Cobbles | 1 | 3 | 0 | 4 | Undercut Banks | 10 | Large Woody Debris | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 37 | Gravels | Cobbles | 3 | 4 | 0 | 7 | Large Woody Debris | 10 | Overhanging Vegetation | 2 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 41 | Fines | Cobbles | 1 | 2 | 0 | 3 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 21-40% | Coniferous | Young Forest | - | None | - | - | - | |
| CC-02B-KO | 42 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 44 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 46 | Cobbles | Gravels | 4 | 2 | 1 | 7 | Large Woody Debris | 20 | Undercut Banks | 5 | - | Coniferous | Young Forest | - | None | - | - | - | |
| CC-02B-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 48 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 53 | Cobbles | Gravels | 3 | 1 | 0 | 4 | Overhanging Vegetation | 10 | Small Woody Debris | 5 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 54 | Cobbles | Fines | 6 | 11 | 1 | 18 | Large Woody Debris | 20 | Deep Pool | 15 | 1-20% | Coniferous | Young Forest | - | None | - | - | - | |
| CC-02B-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 56 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 57 | Gravels | Cobbles | 2 | 41 | 2 | 45 | Large Woody Debris | 40 | Small Woody Debris | 10 | 1-20% | Coniferous | Young Forest | Both | High | - | - | - | |
| CC-02B-KO | 58 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 64 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| CC-02B-KO | 65 | Cobbles | Gravels | 27 | 9 | 0 | 36 | Large Woody Debris | 30 | Small Woody Debris | - | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| CC-02B-KO | 66 | Cobbles | Fines | 2 | 6 | 0 | 8 | Boulders | 20 | Undercut Banks | 5 | 21-40% | Coniferous | Young Forest | - | None | - | - | - | |
| CC-02B-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 2 | Fines | Gravels | 1 | 0 | 0 | 1 | Overhanging Vegetation | 7 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-3-KO | 3 | Cobbles | Fines | 0 | 1 | 0 | 1 | Undercut Banks | 7 | Overhanging Vegetation | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 6.8 | |
| DC-3-KO | 4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 8 | Cobbles | Fines | 3 | 0 | 0 | 3 | Small Woody Debris | 20 | Undercut Banks | 5 | 41-70% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-3-KO | 9 | Cobbles | Fines | 1 | 0 | 0 | 1 | Overhanging Vegetation | 5 | Undercut Banks | 2 | 41-70% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-3-KO | 10 | Fines | Gravels | 1 | 2 | 1 | 4 | Undercut Banks | 10 | Large Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-3-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-3-KO | 18 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Overhanging Vegetation | 5 | Undercut Banks | 2 | 1-20% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-3-KO | 19 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Overhanging Vegetation | 20 | Small Woody Debris | 5 | 41-70% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-4-KO | 1 | Fines | Gravels | 5 | 2 | 0 | 7 | Large Woody Debris | 10 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 2 | Cobbles | Gravels | - | 3 | - | 3 | Overhanging Vegetation | 5 | Large Woody Debris | 2 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 4 | Gravels | Cobbles | 14 | 9 | 0 | 23 | Large Woody Debris | 40 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 6 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 7 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 8 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 9 | Fines | Gravels | 14 | 1 | 1 | 16 | Instream Vegetation | 20 | Large Woody Debris | 15 | 1-20% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 10 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383005 | 5907035 | Downstream End | 11 | 2 | Pool | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383004 | 5907034 | Downstream End | 12 | 1 | Riffle | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383005 | 5907028 | Downstream End | 13 | 1 | Pool | 2.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383004 | 5907025 | Downstream End | 14 | 1 | Glide | 48.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382956 | 5907011 | Downstream End | 15 | 1 | Riffle | 17.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382938 | 5907006 | Downstream End | 16 | 1 | Glide | 5 | 0 | Yes | EB | None | - | 12.10 | 10.30 | 11.70 | 11.37 | 5.1 | 5.00 | 4.70 | 4.93 | 0.73 | 0.81 | 0.83 | 0.79 | 0.19 | 0.18 | 0.23 | 0.20 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382933 | 5907007 | Downstream End | 17 | 1 | Pool | 7.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382929 | 5907001 | Downstream End | 18 | 1 | Glide | 15.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382933 | 5906991 | Downstream End | 19 | 1 | Pool | 6.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382937 | 5906988 | Downstream End | 20 | 1 | Glide | 7.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382945 | 5906987 | Downstream End | 21 | 1 | Pool | 10.3 | 0 | Yes | SC | None | Scour | 6.60 | 7.50 | 7.40 | 7.17 | 5 | 2.50 | 5.40 | 4.30 | 1.09 | 1.10 | 1.05 | 1.08 | 0.54 | 0.59 | 0.46 | 0.53 | 0.59 | 0.18 | 0.41 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382952 | 5906984 | Downstream End | 22 | 1 | Glide | 3.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382953 | 5906982 | Downstream End | 23 | 1 | Pool | 12 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382955 | 5906971 | Downstream End | 24 | 1 | Glide | 3.5 | 0 | Yes | EB | None | - | 3.60 | 4.00 | 5.60 | 4.40 | 3.6 | 4.00 | 4.30 | 3.97 | 0.64 | 0.72 | 0.59 | 0.65 | 0.16 | 0.13 | 0.10 | 0.13 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382956 | 5906970 | Downstream End | 25 | 1 | Pool | 10 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382966 | 5906967 | Downstream End | 26 | 1 | Riffle | 9.6 | 0 | Yes | MB | None | - | 7.00 | 5.90 | 6.10 | 6.33 | 7 | 5.90 | 5.50 | 6.13 | 0.62 | 0.60 | 0.58 | 0.60 | 0.10 | 0.07 | 0.14 | 0.10 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382973 | 5906973 | Downstream End | 27 | 1 | Glide | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382977 | 5906977 | Downstream End | 28 | 1 | Pool | 20.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382990 | 5906975 | Downstream End | 29 | 1 | Riffle | 6.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382992 | 5906970 | Downstream End | 30 | 1 | Pool | 6.9 | 0 | Yes | EB | None | Scour | 6.50 | 6.10 | 5.80 | 6.13 | 5.9 | 5.00 | 4.70 | 5.20 | 0.78 | 1.21 | 1.12 | 1.04 | 0.33 | 0.65 | 0.56 | 0.51 | 0.71 | 0.10 | 0.61 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382995 | 5906964 | Downstream End | 31 | 1 | Riffle | 8.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382997 | 5906955 | Downstream End | 32 | 1 | Glide | 10.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382997 | 5906944 | Downstream End | 33 | 1 | Pool | 14.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382996 | 5906944 | Downstream End | 34 | 2 | Glide | 8.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382998 | 5906927 | Downstream End | 35 | 1 | Glide | 19.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382984 | 5906916 | Downstream End | 36 | 1 | Pool | 5.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382981 | 5906912 | Downstream End | 37 | 1 | Glide | 14.9 | 0 | Yes | EB | None | - | 5.70 | 5.20 | 5.70 | 5.53 | 3.2 | 2.60 | 5.40 | 3.73 | 0.64 | 0.81 | 0.93 | 0.79 | 0.14 | 0.27 | 0.37 | 0.26 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382974 | 5906901 | Downstream End | 38 | 1 | Pool | 17.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382965 | 5906889 | Downstream End | 39 | 1 | Glide | 12.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382957 | 5906883 | Downstream End | 40 | 1 | Riffle | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382958 | 5906877 | Downstream End | 41 | 1 | Glide | 5.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382958 | 5906873 | Downstream End | 42 | 1 | Pool | 6.8 | 0 | Yes | - | None | Scour | 5.30 | 5.30 | 5.70 | 5.43 | 3.3 | 3.10 | 3.20 | 3.20 | 1.01 | 1.03 | 1.00 | 1.01 | 0.35 | 0.49 | 0.33 | 0.39 | 0.49 | 0.16 | 0.33 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382957 | 5906868 | Downstream End | 43 | 1 | Glide | 15.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382954 | 5906853 | Downstream End | 44 | 1 | Riffle | 14.8 | 0 | Yes | EB | None | - | 6.30 | 6.00 | 5.30 | 5.87 | 4.9 | 6.00 | 5.30 | 5.40 | 0.75 | 0.70 | 0.57 | 0.67 | 0.22 | 0.19 | 0.08 | 0.16 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382943 | 5906842 | Downstream End | 45 | 1 | Pool | 16.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382932 | 5906829 | Downstream End | 46 | 1 | Riffle | 7.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382926 | 5906828 | Downstream End | 47 | 1 | Pool | 23.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382909 | 5906837 | Downstream End | 48 | 1 | Glide | 3.7 | 0 | Yes | SC | None | - | 4.90 | 4.70 | 4.60 | 4.73 | 2.8 | 2.70 | 3.10 | 2.87 | 0.77 | 0.80 | 0.70 | 0.76 | 0.20 | 0.28 | 0.25 | 0.24 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382906 | 5906838 | Downstream End | 49 | 1 | Riffle | 10 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382899 | 5906833 | Downstream End | 50 | 1 | Pool | 9.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382899 | 5906821 | Downstream End | 51 | 1 | Glide | 38.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382927 | 5906800 | Downstream End | 52 | 1 | Riffle | 9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382932 | 5906791 | Downstream End | 53 | 1 | Glide | 23.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382954 | 5906778 | Downstream End | 54 | 1 | Pool | 20.6 | 0 | Yes | SC | None | Scour | 5.50 | 6.00 | 6.70 | 6.07 | 4.9 | 5.50 | 6.70 | 5.70 | 0.93 | 1.07 | 0.91 | 0.97 | 0.35 | 0.47 | 0.34 | 0.39 | 0.47 | 0.23 | 0.24 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382971 | 5906780 | Downstream End | 55 | 1 | Glide | 28.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382997 | 5906771 | Downstream End | 56 | 1 | Riffle | 2.4 | 0 | Yes | SC, EB | None | - | 8.30 | 8.70 | 10.00 | 9.00 | 3.4 | 3.10 | 2.80 | 3.10 | 0.54 | 0.64 | 0.57 | 0.58 | 0.12 | 0.14 | 0.14 | 0.13 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382997 | 5906767 | Downstream End | 57 | 1 | Pool | 4.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382996 | 5906763 | Downstream End | 58 | 1 | Glide | 6.8 | 0 | Yes | SC | None | - | 15.60 | 16.50 | 10.30 | 14.13 | 5.5 | 6.50 | 10.30 | 7.43 | 0.80 | 0.81 | 0.70 | 0.77 | 0.22 | 0.19 | 0.20 | 0.20 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 382993 | 5906755 | Downstream End | 59 | 1 | Riffle | 13.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383002 | 5906744 | Downstream End | 60 | 1 | Glide | 19.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383017 | 5906732 | Downstream End | 61 | 1 | Pool | 12.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383018 | 5906722 | Downstream End | 62 | 1 | Glide | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383021 | 5906717 | Downstream End | 63 | 1 | Pool | 5.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383025 | 5906712 | Downstream End | 64 | 1 | Riffle | 8.4 | 1 | No | - | - | - | - | - | - | - | 6.4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383031 | 5906707 | Downstream End | 65 | 1 | Glide | 7.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383037 | 5906702 | Downstream End | 66 | 1 | Pool | 7.5 | 0 | Yes | SC | None | Scour | 9.10 | 6.60 | 5.70 | 7.13 | 6.4 | 4.80 | 3.10 | 4.77 | 0.81 | 0.83 | 1.02 | 0.89 | 0.35 | 0.37 | 0.53 | 0.42 | 0.54 | 0.13 | 0.41 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383041 | 5906695 | Downstream End | 67 | 1 | Pool | 6.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383041 | 5906688 | Downstream End | 68 | 1 | Glide | 3.7 | 0 | Yes | EB, SC | None | - | 9.00 | 7.30 | 7.20 | 7.83 | 5.5 | 3.10 | 3.30 | 3.97 | 0.90 | 0.82 | 0.83 | 0.85 | 0.37 | 0.23 | 0.22 | 0.27 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383040 | 5906684 | Downstream End | 69 | 1 | Pool | 7.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383040 | 5906678 | Downstream End | 70 | 1 | Riffle | 11.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383051 | 5906675 | Downstream End | 71 | 1 | Pool | 26.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383073 | 5906680 | Downstream End | 72 | 1 | Glide | 5.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383077 | 5906679 | Downstream End | 73 | 1 | Pool | 9.8 | 0 | Yes | SC | None | Scour | 6.30 | 6.80 | 8.70 | 7.27 | 5.2 | 5.00 | 3.50 | 4.57 | 1.10 | 0.80 | 0.92 | 0.94 | 0.52 | 0.36 | 0.39 | 0.42 | 0.52 | 0.11 | 0.41 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383084 | 5906673 | Downstream End | 74 | 1 | Glide | 10.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383081 | 5906663 | Downstream End | 75 | 1 | Pool | 9.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383076 | 5906654 | Downstream End | 76 | 1 | Riffle | 5.5 | 0 | Yes | - | None | - | 8.90 | 9.00 | 8.90 | 8.93 | 5.1 | 3.40 | 3.10 | 3.87 | 0.68 | 0.67 | 0.71 | 0.69 | 0.17 | 0.19 | 0.20 | 0.19 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383077 | 5906648 | Downstream End | 77 | 1 | Glide | 9.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383076 | 5906638 | Downstream End | 78 | 1 | Riffle | 5.5 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383074 | 5906632 | Downstream End | 79 | 1 | Pool | 19.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383084 | 5906624 | Downstream End | 80 | 1 | Glide | 7.2 | 0 | Yes | EB | None | - | 4.80 | 5.40 | 4.70 | 4.97 | 2.8 | 2.90 | 3.30 | 3.00 | 0.74 | 0.66 | 0.70 | 0.70 | 0.22 | 0.19 | 0.28 | 0.23 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383090 | 5906626 | Downstream End | 81 | 1 | Pool | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383096 | 5906629 | Downstream End | 82 | 1 | Riffle | 2.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383098 | 5906632 | Downstream End | 83 | 1 | Glide | 16.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383100 | 5906646 | Downstream End | 84 | 1 | Pool | 8.1 | 0 | Yes | SC | None | Scour | 7.10 | 7.60 | 5.50 | 6.73 | 6.2 | 7.00 | 5.10 | 6.10 | 0.95 | 1.20 | 1.25 | 1.13 | 0.45 | 0.74 | 0.87 | 0.69 | 0.96 | 0.11 | 0.85 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383105 | 5906652 | Downstream End | 85 | 1 | Glide | 16.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383119 | 5906656 | Downstream End | 86 | 1 | Pool | 12.2 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383129 | 5906656 | Downstream End | 87 | 1 | Glide | 10.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383140 | 5906654 | Downstream End | 88 | 1 | Pool | 6.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383147 | 5906654 | Downstream End | 89 | 1 | Riffle | 2.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383149 | 5906651 | Downstream End | 90 | 1 | Pool | 26.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383172 | 5906644 | Downstream End | 91 | 1 | Glide | 16.2 | 0 | Yes | SC | None | - | 4.30 | 4.10 | 5.00 | 4.47 | 4 | 3.70 | 3.80 | 3.83 | 0.75 | 0.76 | 0.97 | 0.83 | 0.33 | 0.32 | 0.50 | 0.38 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383182 | 5906631 | Downstream End | 92 | 1 | Riffle | 22 | 1 | Yes | - | None | - | 6.60 | 6.10 | 7.30 | 6.67 | 3 | 2.60 | 3.90 | 3.17 | 0.65 | 0.57 | 0.62 | 0.61 | 0.19 | 0.13 | 0.14 | 0.15 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383167 | 5906616 | Downstream End | 93 | 1 | Pool | 21.9 | 0 | Yes | SC | None | Scour | 6.10 | 9.10 | 11.90 | 9.03 | 4.9 | 5.50 | 6.10 | 5.50 | 0.85 | 1.20 | 1.28 | 1.11 | 0.40 | 0.70 | 0.67 | 0.59 | 0.71 | 0.13 | 0.58 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383158 | 5906600 | Downstream End | 94 | 1 | Glide | 14.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383162 | 5906586 | Downstream End | 95 | 1 | Pool | 18.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383181 | 5906580 | Downstream End | 96 | 1 | Riffle | 7.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383187 | 5906581 | Downstream End | 97 | 1 | Pool | 6.9 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383194 | 5906585 | Downstream End | 98 | 1 | Riffle | 7.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383201 | 5906585 | Downstream End | 99 | 1 | Glide | 34.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383217 | 5906569 | Downstream End | 100 | 1 | Pool | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383214 | 5906564 | Downstream End | 101 | 1 | Glide | 5.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383209 | 5906563 | Downstream End | 102 | 1 | Pool | 7.1 | 0 | Yes | EB | None | Scour | 9.00 | 8.30 | 6.40 | 7.90 | 5 | 7.10 | 6.10 | 6.07 | 1.05 | 0.86 | 0.99 | 0.97 | 0.45 | 0.45 | 0.50 | 0.47 | 0.50 | 0.04 | 0.46 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383207 | 5906558 | Downstream End | 103 | 1 | Riffle | 25.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383200 | 5906533 | Downstream End | 104 | 1 | Pool | 6.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383198 | 5906527 | Downstream End | 105 | 1 | Riffle | 2 | 0 | Yes | EB | None | - | 6.80 | 7.70 | 6.60 | 7.03 | 2.9 | 3.90 | 4.20 | 3.67 | 0.49 | 0.59 | 0.74 | 0.61 | 0.08 | 0.14 | 0.10 | 0.11 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383199 | 5906526 | Downstream End | 106 | 1 | Pool | 5.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383202 | 5906523 | Downstream End | 107 | 1 | Glide | 17.9 | 0 | Yes | - | None | - | 5.80 | 5.60 | 6.20 | 5.87 | 2.5 | 2.60 | 3.10 | 2.73 | 0.47 | 0.62 | 0.74 | 0.61 | 0.20 | 0.20 | 0.21 | 0.20 | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383196 | 5906508 | Downstream End | 108 | 1 | Riffle | 17.4 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383182 | 5906500 | Downstream End | 109 | 1 | Pool | 81.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383195 | 5906447 | Downstream End | 110 | 1 | Glide | 37 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383169 | 5906423 | Downstream End | 111 | 1 | Riffle | 5.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383165 | 5906421 | Downstream End | 112 | 1 | Glide | 13 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-4-KO | 11 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Pool off of main channel. 4.7 m wide, 7.1 m deep |
| DC-4-KO | 12 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 13 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 14 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 15 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 16 | Gravels | Cobbles | 11 | 16 | 0 | 27 | Large Woody Debris | 50 | Small Woody Debris | 20 | - | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 17 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 18 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 19 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 20 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 21 | Gravels | Fines | 5 | 3 | 0 | 8 | Small Woody Debris | 30 | Large Woody Debris | 10 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 22 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 23 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 24 | Gravels | Fines | 4 | 0 | 0 | 4 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| DC-4-KO | 25 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 26 | Gravels | Fines | 1 | 2 | 0 | 3 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 27 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 28 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 30 | Fines | Cobbles | 6 | 2 | 0 | 8 | Instream Vegetation | 60 | Small Woody Debris | 10 | 1-20% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 31 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 32 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 33 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 34 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Side channel separated by veqetated bar |
| DC-4-KO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 36 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 37 | Gravels | Fines | 8 | 4 | 0 | 12 | Small Woody Debris | 10 | Large Woody Debris | 5 | 21-40% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-4-KO | 38 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 40 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 42 | Fines | Gravels | 4 | 2 | - | 6 | Small Woody Debris | 15 | Overhanging Vegetation | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 43 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 44 | Gravels | Cobbles | 2 | 0 | 0 | 2 | Overhanging Vegetation | 15 | Small Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 46 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 48 | Cobbles | Fines | 2 | 1 | 0 | 3 | Undercut Banks | 15 | Small Woody Debris | 5 | 41-70% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 50 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 52 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 54 | Fines | Gravels | 2 | 2 | 0 | 4 | Small Woody Debris | 40 | Undercut Banks | 10 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 56 | Gravels | Cobbles | 0 | 1 | 0 | 1 | Undercut Banks | 10 | Instream Vegetation | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 2.4 | Side channel separated by unvegetated bar |
| DC-4-KO | 57 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 58 | Cobbles | Gravels | 1 | 5 | 0 | 6 | Small Woody Debris | 20 | Undercut Banks | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | Sidechannel | Most Flows | 6.0 | Side channel separated by unvegetated bar. Bar included in channel width |
| DC-4-KO | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 62 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 64 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 65 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 66 | Fines | Gravels | 7 | 3 | 1 | 11 | Instream Vegetation | 10 | Undercut Banks | 5 | 21-40% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 67 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Step pool. Separated from lower poll by large log |
| DC-4-KO | 68 | Gravels | Fines | 3 | 1 | 0 | 4 | Undercut Banks | 10 | Large Woody Debris | 5 | 21-40% | Coniferous | Young Forest | Both | High | - | - | - | |
| DC-4-KO | 69 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 70 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 71 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 72 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 73 | Gravels | Fines | 2 | 2 | 1 | 5 | Small Woody Debris | 15 | Undercut Banks | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 74 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 75 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 76 | Gravels | Cobbles | 0 | 2 | 1 | 3 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 41-70% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 77 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 78 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 79 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 80 | Cobbles | Gravels | 2 | 1 | 0 | 3 | Undercut Banks | 5 | Overhanging Vegetation | 2 | 21-40% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-4-KO | 81 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 82 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 83 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 84 | Fines | Gravels | 2 | 1 | - | 3 | Deep Pool | 50 | Overhanging Vegetation | 10 | 21-40% | Coniferous | Mature Forest | Both | Low | - | - | - | |
| DC-4-KO | 85 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 86 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 87 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 88 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 89 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 90 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 91 | Gravels | Fines | 9 | 2 | - | 11 | Small Woody Debris | 15 | Undercut Banks | 5 | 21-40% | Mixed deciduous / coniferous | Young Forest | Both | High | - | - | - | |
| DC-4-KO | 92 | Cobbles | Gravels | 0 | 0 | 0 | 0 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 1-20% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 93 | Fines | Gravels | 9 | 3 | 0 | 12 | Deep Pool | 30 | Large Woody Debris | 10 | 41-70% | Coniferous | Mature Forest | - | None | - | - | - | |
| DC-4-KO | 94 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 95 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 96 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 97 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 98 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 99 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 100 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 101 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 102 | Fines | Gravels | 4 | 9 | 2 | 15 | Large Woody Debris | 60 | Small Woody Debris | 20 | 1-20% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 103 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 104 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 105 | Cobbles | Gravels | 1 | 1 | 0 | 2 | Small Woody Debris | 5 | Undercut Banks | 2 | 1-20% | Coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 106 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 107 | Cobbles | Gravels | 7 | 6 | 0 | 13 | Small Woody Debris | 10 | Large Woody Debris | 5 | 1-20% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 108 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 109 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Beaver dam at downstream end |
| DC-4-KO | 110 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 111 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 112 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-6. FHAP Data 1**

| Program | Waterbody | Site | Date | UTM Zone | UTM Easting | UTM Northing | UTM Location | Habitat Unit Number | Habitat Unit Category | Habitat Unit Type | Habitat Unit Length (m) | Gradient (%) | Detailed Habitat Information | Disturbance Indicators | Barriers | Pool Type | Channel Width 1 (m) | Channel Width 2 (m) | Channel Width 3 (m) | Average Channel Width (m) | Wetted Width 1 (m) | Wetted Width 2 (m) | Wetted Width 3 (m) | Average Wetted Width (m) | Bankful Depth 1 (m) | Bankful Depth 2 (m) | Bankful Depth 3 (m) | Avgerage Bankful Depth (m) | Water Depth 1 (m) | Water Depth 2 (m) | Water Depth 3 (m) | Avgerage Water Depth (m) | Maximum Pool Depth (m) | Riffle Crest Depth (m) | Res. Pool Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383153 | 5906420 | Downstream End | 113 | 1 | Riffle | 7.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383148 | 5906413 | Downstream End | 114 | 1 | Pool | 15.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383146 | 5906399 | Downstream End | 115 | 1 | Glide | 14.3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383137 | 5906391 | Downstream End | 116 | 1 | Riffle | 16.2 | 0 | Yes | EB | None | - | 5.80 | 6.10 | 6.70 | 6.20 | 5.1 | 5.90 | 6.70 | 5.90 | 0.68 | 0.74 | 0.65 | 0.69 | 0.14 | 0.18 | 0.14 | 0.15 | | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383125 | 5906376 | Downstream End | 117 | 1 | Glide | 5.8 | 0 | Yes | EB | None | - | 6.00 | 6.70 | 6.00 | 6.23 | 5.2 | 5.20 | 4.90 | 5.10 | 0.65 | 0.64 | 0.62 | 0.64 | 0.60 | 0.20 | 0.20 | 0.33 | | | | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383122 | 5906374 | Downstream End | 118 | 1 | Pool | 5.3 | 0 | Yes | - | None | Scour | 5.00 | 5.30 | 6.10 | 5.47 | 5 | 5.30 | 6.10 | 5.47 | 0.72 | 0.85 | 1.05 | 0.87 | 0.34 | 0.41 | 0.47 | 0.41 | 0.47 | 0.13 | 0.34 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383119 | 5906370 | Downstream End | 119 | 1 | Riffle | 3 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383116 | 5906367 | Downstream End | 120 | 1 | Pool | 11.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383107 | 5906360 | Downstream End | 121 | 1 | Riffle | 9.5 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383102 | 5906354 | Downstream End | 122 | 1 | Glide | 29.1 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383077 | 5906342 | Downstream End | 123 | 1 | Pool | 6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383071 | 5906336 | Downstream End | 124 | 1 | Riffle | 6.8 | 1 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383070 | 5906330 | Downstream End | 125 | 1 | Pool | 10.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383072 | 5906320 | Downstream End | 126 | 1 | Riffle | 6.7 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383073 | 5906315 | Downstream End | 127 | 1 | Glide | 14.8 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 10 | 383081 | 5906304 | Downstream End | 128 | 1 | Pool | 6.6 | 0 | No | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

**Table A2-6. FHAP Data 2**

| Site | Habitat Unit Number | Bed Materaial - Dominant | Bed Material - Subdominant | Large Woody Debris (10-20 cm) | Large Woody Debris (20-50 cm) | Large Woody Debris (>50 cm) | Large Woody Debris (Total) | Dominant Cover Type | Dominant Cover (%) | Subdominant Cover Type | Sub-dominant Cover (%) | Riparian Vegetation Canopy Cover (%) | Riparian Vegetation Type | Riparian Vegetation Stage | Spawning Gravel Type | Spawning Gravel Amount | Offchannel Habitat Type | Offchannel Habitat Access | Offchannel Habitat Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DC-4-KO | 113 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 114 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 115 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 116 | Cobbles | Gravels | 1 | 1 | - | 2 | Small Woody Debris | 25 | Undercut Banks | 5 | 21-40% | Coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 117 | Gravels | Cobbles | 1 | 2 | 0 | 3 | Undercut Banks | 10 | Overhanging Vegetation | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | Both | Low | - | - | - | |
| DC-4-KO | 118 | Cobbles | Fines | 4 | 2 | 0 | 6 | Small Woody Debris | 30 | Undercut Banks | 5 | 41-70% | Mixed deciduous / coniferous | Young Forest | - | None | - | - | - | |
| DC-4-KO | 119 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 120 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 121 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 122 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 123 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 124 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 125 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 126 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 127 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| DC-4-KO | 128 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

**Table A2-7. FHAP Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 0.20 | 0.56 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 0.40 | 0.60 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 0.60 | 0.64 | 0.20 | | 0.06 | | 0.0077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 0.80 | 0.64 | 0.20 | | 0.08 | | 0.0102 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 1.00 | 0.63 | 0.20 | | 0.07 | | 0.0088 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 1.20 | 0.63 | 0.20 | | 0.05 | | 0.0063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 1.40 | 0.60 | 0.20 | | 0.06 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 1.60 | 0.59 | 0.20 | | 0.04 | | 0.0047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 1.80 | 0.58 | 0.20 | | 0.07 | | 0.0081 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 2.00 | 0.58 | 0.20 | | 0.07 | | 0.0081 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 2.20 | 0.45 | 0.20 | | 0.06 | | 0.0054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 2.40 | 0.49 | 0.20 | | 0.06 | | 0.0059 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 2.60 | 0.48 | 0.20 | | 0.08 | | 0.0077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 2.80 | 0.47 | 0.20 | | 0.04 | | 0.0038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 3.00 | 0.47 | 0.20 | | 0.07 | | 0.0066 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 3.20 | 0.46 | 0.20 | | 0.04 | | 0.0037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 3.40 | 0.40 | 0.20 | | 0.06 | | 0.0048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 3.60 | 0.37 | 0.20 | | 0.02 | | 0.0015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 3.80 | 0.36 | 0.20 | | 0.03 | | 0.0022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 4.00 | 0.34 | 0.20 | | 0.03 | | 0.0020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 4.20 | 0.29 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 4.40 | 0.24 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1A-KO | 2025-07-16 | 4.50 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 0.00 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 0.30 | 0.12 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 0.60 | 0.14 | 0.30 | | 0.02 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 0.90 | 0.20 | 0.30 | | 0.04 | | 0.0024 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 1.20 | 0.22 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 1.50 | 0.20 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 1.80 | 0.19 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 2.10 | 0.27 | 0.30 | | 0.01 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 2.40 | 0.37 | 0.30 | | 0.02 | | 0.0022 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 2.70 | 0.43 | 0.30 | | 0.16 | | 0.0206 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 3.00 | 0.46 | 0.30 | | 0.13 | | 0.0179 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 3.30 | 0.49 | 0.30 | | 0.19 | | 0.0279 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 3.60 | 0.49 | 0.30 | | 0.21 | | 0.0309 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 3.90 | 0.45 | 0.30 | | 0.14 | | 0.0189 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 4.20 | 0.40 | 0.30 | | 0.05 | | 0.0060 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 4.50 | 0.37 | 0.30 | | 0.04 | | 0.0044 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 4.80 | 0.34 | 0.30 | | 0.02 | | 0.0020 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 5.10 | 0.38 | 0.30 | | 0.04 | | 0.0046 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 5.40 | 0.43 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 5.70 | 0.27 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-1B-KO | 2025-07-17 | 6.00 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 0.00 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 0.20 | 0.06 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 0.40 | 0.09 | 0.20 | | 0.01 | | 0.0002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 0.60 | 0.14 | 0.20 | | 0.01 | | 0.0003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 0.80 | 0.16 | 0.20 | | 0.05 | | 0.0016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 1.00 | 0.16 | 0.20 | | 0.12 | | 0.0038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 1.20 | 0.16 | 0.20 | | 0.14 | | 0.0045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 1.40 | 0.18 | 0.20 | | 0.18 | | 0.0065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 1.60 | 0.19 | 0.20 | | 0.19 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 1.80 | 0.20 | 0.20 | | 0.13 | | 0.0052 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 2.00 | 0.20 | 0.20 | | 0.19 | | 0.0076 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 2.20 | 0.19 | 0.20 | | 0.19 | | 0.0072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 2.40 | 0.22 | 0.20 | | 0.23 | | 0.0101 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 2.60 | 0.24 | 0.20 | | 0.43 | | 0.0206 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 2.80 | 0.27 | 0.20 | | 0.30 | | 0.0162 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 3.00 | 0.28 | 0.20 | | 0.34 | | 0.0190 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 3.20 | 0.27 | 0.20 | | 0.34 | | 0.0184 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 3.40 | 0.27 | 0.20 | | 0.33 | | 0.0178 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 3.60 | 0.25 | 0.20 | | 0.28 | | 0.0140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 3.80 | 0.23 | 0.20 | | 0.30 | | 0.0138 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 4.00 | 0.21 | 0.20 | | 0.26 | | 0.0109 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 4.20 | 0.18 | 0.15 | | 0.11 | | 0.0030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 4.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 0.00 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 0.50 | 0.07 | 0.50 | | 0.00 | | 0.0000 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 1.00 | 0.24 | 0.50 | | 0.08 | | 0.0096 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 1.50 | 0.30 | 0.50 | | 0.09 | | 0.0135 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 2.00 | 0.37 | 0.50 | | 0.13 | | 0.0241 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 2.50 | 0.40 | 0.50 | | 0.11 | | 0.0220 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 3.00 | 0.42 | 0.50 | | 0.15 | | 0.0315 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 3.50 | 0.44 | 0.50 | | 0.09 | | 0.0198 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 4.00 | 0.48 | 0.50 | | 0.06 | | 0.0144 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 4.50 | 0.49 | 0.50 | | 0.11 | | 0.0270 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 5.00 | 0.48 | 0.50 | | 0.13 | | 0.0312 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 5.50 | 0.48 | 0.50 | | 0.14 | | 0.0336 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 6.00 | 0.45 | 0.50 | | 0.15 | | 0.0338 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 6.50 | 0.45 | 0.50 | | 0.15 | | 0.0338 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 7.00 | 0.46 | 0.50 | | 0.07 | | 0.0161 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 7.50 | 0.44 | 0.50 | | 0.12 | | 0.0264 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 8.00 | 0.40 | 0.50 | | 0.09 | | 0.0180 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 8.50 | 0.38 | 0.50 | | 0.09 | | 0.0171 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 9.00 | 0.35 | 0.50 | | 0.08 | | 0.0140 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 9.50 | 0.34 | 0.50 | | 0.04 | | 0.0068 |

**Table A2-7. FHAP Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10.00 | 0.33 | 0.50 | | 0.01 | | 0.0017 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 10.50 | 0.32 | 0.50 | | 0.01 | | 0.0016 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 11.00 | 0.32 | 0.50 | | 0.02 | | 0.0032 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 11.50 | 0.34 | 0.50 | | 0.02 | | 0.0034 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 12.00 | 0.35 | 0.50 | | 0.01 | | 0.0018 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 12.50 | 0.34 | 0.50 | | 0.00 | | 0.0000 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 13.00 | 0.27 | 0.50 | | 0.00 | | 0.0000 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 13.50 | 0.21 | 0.50 | | 0.00 | | 0.0000 |
| Condition 3.16 | Chedakuz Creek | CC_3.16 | 2025-07-18 | 14.00 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 1.20 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 1.70 | 0.09 | 0.50 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 2.20 | 0.13 | 0.50 | | 0.08 | | 0.0052 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 2.70 | 0.18 | 0.50 | | 0.11 | | 0.0099 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 3.20 | 0.27 | 0.50 | | 0.13 | | 0.0176 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 3.70 | 0.35 | 0.50 | | 0.18 | | 0.0315 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 4.20 | 0.40 | 0.50 | | 0.13 | | 0.0260 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 4.70 | 0.47 | 0.50 | | 0.17 | | 0.0400 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 5.20 | 0.53 | 0.50 | | 0.23 | | 0.0610 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 5.70 | 0.58 | 0.50 | | 0.17 | | 0.0493 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 6.20 | 0.61 | 0.50 | | 0.19 | | 0.0580 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 6.70 | 0.64 | 0.50 | | 0.07 | | 0.0224 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 7.20 | 0.61 | 0.50 | | 0.28 | | 0.0854 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 7.70 | 0.63 | 0.50 | | 0.28 | | 0.0882 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 8.20 | 0.62 | 0.50 | | 0.24 | | 0.0744 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 8.70 | 0.61 | 0.50 | | 0.25 | | 0.0763 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 9.20 | 0.59 | 0.50 | | 0.20 | | 0.0590 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 9.70 | 0.57 | 0.50 | | 0.24 | | 0.0684 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10.20 | 0.56 | 0.50 | | 0.25 | | 0.0700 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 10.70 | 0.52 | 0.50 | | 0.24 | | 0.0624 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 11.20 | 0.46 | 0.40 | | 0.16 | | 0.0294 |
| AEMP | Chedakuz Creek | CC-15A-KO | 2025-07-19 | 11.50 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 0.70 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 1.20 | 0.13 | 0.35 | | 0.22 | | 0.0100 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 1.40 | 0.14 | 0.50 | | 0.40 | | 0.0280 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 2.20 | 0.16 | 0.65 | | 0.46 | | 0.0478 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 2.70 | 0.19 | 0.50 | | 0.47 | | 0.0447 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 3.20 | 0.21 | 0.50 | | 0.47 | | 0.0494 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 3.70 | 0.24 | 0.50 | | 0.63 | | 0.0756 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 4.20 | 0.28 | 0.50 | | 0.57 | | 0.0798 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 4.70 | 0.24 | 0.50 | | 0.58 | | 0.0696 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 5.20 | 0.27 | 0.50 | | 0.62 | | 0.0837 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 5.70 | 0.30 | 0.50 | | 0.65 | | 0.0975 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 6.20 | 0.31 | 0.50 | | 0.67 | | 0.1039 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 6.70 | 0.30 | 0.50 | | 0.63 | | 0.0945 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 7.20 | 0.27 | 0.50 | | 0.61 | | 0.0824 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 7.70 | 0.26 | 0.50 | | 0.56 | | 0.0728 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 8.20 | 0.23 | 0.50 | | 0.46 | | 0.0529 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 8.70 | 0.21 | 0.50 | | 0.35 | | 0.0368 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 9.20 | 0.17 | 0.50 | | 0.26 | | 0.0221 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 9.70 | 0.13 | 0.50 | | 0.28 | | 0.0182 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10.20 | 0.09 | 0.50 | | 0.18 | | 0.0081 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10.70 | 0.05 | 0.50 | | 0.16 | | 0.0040 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 11.20 | 0.05 | 0.50 | | 0.14 | | 0.0035 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 11.70 | 0.06 | 0.50 | | 0.11 | | 0.0033 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 12.20 | 0.04 | 0.50 | | 0.12 | | 0.0024 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 12.70 | 0.05 | 0.50 | | 0.01 | | 0.0003 |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 13.20 | 0.00 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 0.00 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 0.30 | 0.05 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 0.60 | 0.29 | 0.30 | | 0.08 | | 0.0070 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 0.90 | 0.58 | 0.30 | | 0.17 | | 0.0296 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 1.20 | 0.57 | 0.30 | | 0.14 | | 0.0239 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 1.50 | 0.58 | 0.30 | | 0.19 | | 0.0331 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 1.80 | 0.58 | 0.30 | | 0.13 | | 0.0226 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 2.10 | 0.55 | 0.30 | | 0.08 | | 0.0132 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 2.40 | 0.54 | 0.30 | | 0.06 | | 0.0097 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 2.70 | 0.50 | 0.30 | | 0.10 | | 0.0150 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 3.00 | 0.46 | 0.30 | | 0.11 | | 0.0152 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 3.30 | 0.40 | 0.30 | | 0.06 | | 0.0072 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 3.60 | 0.37 | 0.30 | | 0.08 | | 0.0089 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 3.90 | 0.30 | 0.30 | | 0.02 | | 0.0018 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 4.20 | 0.23 | 0.30 | | 0.01 | | 0.0007 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 4.50 | 0.18 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 4.80 | 0.14 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 5.10 | 0.11 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 5.40 | 0.07 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 5.70 | 0.06 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 6.00 | 0.02 | 0.30 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 6.30 | 0.10 | 0.25 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 6.50 | 0.00 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.00 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.15 | 0.20 | 0.15 | | 0.12 | | 0.0036 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.30 | 0.24 | 0.15 | | 0.23 | | 0.0083 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.45 | 0.24 | 0.15 | | 0.26 | | 0.0094 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.60 | 0.23 | 0.15 | | 0.16 | | 0.0055 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.75 | 0.21 | 0.15 | | 0.36 | | 0.0113 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 0.90 | 0.15 | 0.15 | | 0.54 | | 0.0122 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.05 | 0.24 | 0.15 | | 0.23 | | 0.0083 |

**Table A2-7. FHAP Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.20 | 0.25 | 0.15 | | 0.41 | | 0.0154 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.35 | 0.25 | 0.15 | | 0.36 | | 0.0135 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.50 | 0.26 | 0.15 | | 0.43 | | 0.0168 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.65 | 0.24 | 0.15 | | 0.49 | | 0.0176 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.80 | 0.24 | 0.15 | | 0.25 | | 0.0090 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1.95 | 0.21 | 0.15 | | 0.48 | | 0.0151 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2.10 | 0.16 | 0.15 | | 0.47 | | 0.0113 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2.25 | 0.17 | 0.15 | | 0.27 | | 0.0069 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2.40 | 0.15 | 0.15 | | 0.22 | | 0.0050 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2.55 | 0.13 | 0.15 | | 0.42 | | 0.0082 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2.70 | 0.14 | 0.15 | | 0.49 | | 0.0103 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2.85 | 0.09 | 0.15 | | 0.16 | | 0.0022 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3.00 | 0.04 | 0.15 | | 0.53 | | 0.0032 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3.15 | 0.06 | 0.15 | | 0.41 | | 0.0037 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3.30 | 0.05 | 0.15 | | 0.29 | | 0.0022 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3.45 | 0.03 | 0.15 | | 0.14 | | 0.0006 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3.60 | 0.03 | 0.13 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3.70 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.20 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.30 | 0.08 | 0.10 | | 0.08 | | 0.0006 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.40 | 0.15 | 0.10 | | 0.17 | | 0.0026 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.50 | 0.12 | 0.10 | | 0.20 | | 0.0024 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.60 | 0.12 | 0.10 | | 0.19 | | 0.0023 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.70 | 0.13 | 0.10 | | 0.25 | | 0.0033 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.80 | 0.14 | 0.10 | | 0.34 | | 0.0048 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 0.90 | 0.10 | 0.10 | | 0.43 | | 0.0043 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.00 | 0.11 | 0.10 | | 0.39 | | 0.0043 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.10 | 0.14 | 0.10 | | 0.25 | | 0.0035 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.20 | 0.09 | 0.10 | | 0.23 | | 0.0021 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.30 | 0.12 | 0.10 | | 0.20 | | 0.0024 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.40 | 0.10 | 0.10 | | 0.26 | | 0.0026 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.50 | 0.09 | 0.10 | | 0.27 | | 0.0024 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.60 | 0.08 | 0.10 | | 0.33 | | 0.0026 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.70 | 0.05 | 0.10 | | 0.34 | | 0.0017 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.80 | 0.05 | 0.10 | | 0.29 | | 0.0015 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 1.90 | 0.06 | 0.10 | | 0.30 | | 0.0018 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.00 | 0.06 | 0.10 | | 0.36 | | 0.0022 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.10 | 0.04 | 0.10 | | 0.32 | | 0.0013 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.20 | 0.02 | 0.10 | | 0.35 | | 0.0007 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.30 | 0.01 | 0.10 | | 0.10 | | 0.0001 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.40 | 0.03 | 0.10 | | 0.31 | | 0.0009 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.50 | 0.02 | 0.10 | | 0.25 | | 0.0005 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.60 | 0.02 | 0.10 | | 0.15 | | 0.0003 |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-22 | 2.70 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.30 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.40 | 0.01 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.50 | 0.05 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.60 | 0.05 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.70 | 0.05 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.80 | 0.07 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 0.90 | 0.09 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.00 | 0.11 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.10 | 0.11 | 0.10 | | 0.01 | | 0.0001 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.20 | 0.10 | 0.10 | | 0.01 | | 0.0001 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.30 | 0.12 | 0.10 | | 0.12 | | 0.0014 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.40 | 0.14 | 0.10 | | 0.25 | | 0.0035 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.50 | 0.14 | 0.10 | | 0.38 | | 0.0053 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.60 | 0.13 | 0.10 | | 0.44 | | 0.0057 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.70 | 0.13 | 0.10 | | 0.51 | | 0.0066 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.80 | 0.13 | 0.10 | | 0.53 | | 0.0069 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 1.90 | 0.13 | 0.10 | | 0.43 | | 0.0056 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.00 | 0.12 | 0.10 | | 0.38 | | 0.0046 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.10 | 0.10 | 0.10 | | 0.38 | | 0.0038 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.20 | 0.09 | 0.10 | | 0.24 | | 0.0022 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.30 | 0.06 | 0.10 | | 0.15 | | 0.0009 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.40 | 0.06 | 0.10 | | 0.16 | | 0.0010 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.50 | 0.06 | 0.10 | | 0.10 | | 0.0006 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.60 | 0.07 | 0.10 | | 0.12 | | 0.0008 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.70 | 0.06 | 0.10 | | 0.12 | | 0.0007 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.80 | 0.05 | 0.10 | | 0.09 | | 0.0005 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 2.90 | 0.03 | 0.10 | | 0.05 | | 0.0002 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 3.00 | 0.01 | 0.10 | | 0.00 | | 0.0000 |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-23 | 3.10 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.00 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.10 | 0.07 | 0.10 | | 0.19 | | 0.0013 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.20 | 0.07 | 0.10 | | 0.08 | | 0.0006 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.30 | 0.10 | 0.10 | | 0.05 | | 0.0005 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.40 | 0.09 | 0.10 | | 0.31 | | 0.0028 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.50 | 0.10 | 0.10 | | 0.46 | | 0.0046 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.60 | 0.08 | 0.10 | | 0.50 | | 0.0040 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.70 | 0.09 | 0.10 | | 0.56 | | 0.0050 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.80 | 0.08 | 0.10 | | 0.50 | | 0.0040 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 0.90 | 0.05 | 0.10 | | 0.42 | | 0.0021 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.00 | 0.05 | 0.10 | | 0.14 | | 0.0007 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.10 | 0.03 | 0.10 | | 0.22 | | 0.0007 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.20 | 0.05 | 0.10 | | 0.30 | | 0.0015 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.30 | 0.05 | 0.10 | | 0.38 | | 0.0019 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.40 | 0.06 | 0.10 | | 0.43 | | 0.0026 |

**Table A2-7. FHAP Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.50 | 0.06 | 0.10 | | 0.43 | | 0.0026 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.60 | 0.06 | 0.10 | | 0.39 | | 0.0023 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.70 | 0.06 | 0.10 | | 0.46 | | 0.0028 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.80 | 0.05 | 0.10 | | 0.35 | | 0.0018 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 1.90 | 0.09 | 0.10 | | 0.48 | | 0.0043 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.00 | 0.07 | 0.10 | | 0.52 | | 0.0036 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.10 | 0.08 | 0.10 | | 0.39 | | 0.0031 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.20 | 0.08 | 0.10 | | 0.48 | | 0.0038 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.30 | 0.08 | 0.10 | | 0.55 | | 0.0044 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.40 | 0.08 | 0.10 | | 0.37 | | 0.0030 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.50 | 0.08 | 0.10 | | 0.40 | | 0.0032 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.60 | 0.06 | 0.10 | | 0.35 | | 0.0021 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.70 | 0.03 | 0.10 | | 0.26 | | 0.0008 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.80 | 0.01 | 0.10 | | 0.13 | | 0.0001 |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-25 | 2.90 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 0.30 | 0.37 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 0.60 | 0.34 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 0.90 | 0.32 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 1.20 | 0.31 | 0.30 | | 0.13 | | 0.0121 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 1.50 | 0.27 | 0.30 | | 0.12 | | 0.0097 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 1.80 | 0.27 | 0.30 | | 0.16 | | 0.0130 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 2.10 | 0.27 | 0.30 | | 0.16 | | 0.0130 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 2.40 | 0.26 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 2.70 | 0.20 | 0.30 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 3.00 | 0.18 | 0.30 | | 0.04 | | 0.0022 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 3.30 | 0.16 | 0.30 | | 0.13 | | 0.0062 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 3.60 | 0.14 | 0.30 | | 0.14 | | 0.0059 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 3.90 | 0.18 | 0.30 | | 0.13 | | 0.0070 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 4.20 | 0.23 | 0.30 | | 0.15 | | 0.0104 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 4.50 | 0.24 | 0.30 | | 0.13 | | 0.0094 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 4.80 | 0.24 | 0.30 | | 0.10 | | 0.0072 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 5.10 | 0.24 | 0.30 | | 0.15 | | 0.0108 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 5.40 | 0.25 | 0.30 | | 0.02 | | 0.0015 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 5.70 | 0.24 | 0.30 | | 0.02 | | 0.0014 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 6.00 | 0.26 | 0.30 | | 5.00 | | 0.3900 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 6.30 | 0.26 | 0.30 | | 0.05 | | 0.0039 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 6.60 | 0.24 | 0.20 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 0.00 | 0.00 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 6.70 | 0.00 | 0.05 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.00 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.15 | 0.16 | 0.15 | | 0.22 | | 0.0053 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.30 | 0.10 | 0.15 | | 0.28 | | 0.0042 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.45 | 0.18 | 0.15 | | 0.29 | | 0.0078 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.60 | 0.19 | 0.15 | | 0.28 | | 0.0080 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.75 | 0.20 | 0.15 | | 0.33 | | 0.0099 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 0.90 | 0.21 | 0.15 | | 0.36 | | 0.0113 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.05 | 0.21 | 0.15 | | 0.35 | | 0.0110 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.20 | 0.22 | 0.15 | | 0.35 | | 0.0116 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.35 | 0.24 | 0.15 | | 0.31 | | 0.0112 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.50 | 0.20 | 0.15 | | 0.29 | | 0.0087 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.65 | 0.20 | 0.15 | | 0.26 | | 0.0078 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.80 | 0.18 | 0.15 | | 0.36 | | 0.0097 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 1.95 | 0.18 | 0.15 | | 0.43 | | 0.0116 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 2.10 | 0.17 | 0.15 | | 0.52 | | 0.0133 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 2.25 | 0.14 | 0.15 | | 0.42 | | 0.0088 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 2.40 | 0.16 | 0.15 | | 0.46 | | 0.0110 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 2.55 | 0.15 | 0.15 | | 0.36 | | 0.0081 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 2.70 | 0.13 | 0.15 | | 0.23 | | 0.0045 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 2.85 | 0.10 | 0.15 | | 0.12 | | 0.0018 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 3.00 | 0.08 | 0.15 | | 0.07 | | 0.0008 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 3.15 | 0.04 | 0.15 | | 0.01 | | 0.0001 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 3.30 | 0.02 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 3.45 | 0.01 | 0.15 | | 0.00 | | 0.0000 |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-21 | 3.60 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 0.30 | 0.00 | 0.08 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 0.45 | 0.01 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 0.60 | 0.02 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 0.75 | 0.04 | 0.15 | | 0.01 | | 0.0001 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 0.90 | 0.05 | 0.15 | | 0.09 | | 0.0007 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.05 | 0.08 | 0.15 | | 0.01 | | 0.0001 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.20 | 0.08 | 0.15 | | 0.01 | | 0.0001 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.35 | 0.07 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.50 | 0.12 | 0.15 | | 0.10 | | 0.0018 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.65 | 0.11 | 0.15 | | 0.42 | | 0.0069 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.80 | 0.08 | 0.15 | | 0.15 | | 0.0018 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 1.95 | 0.13 | 0.15 | | 0.03 | | 0.0006 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 2.10 | 0.10 | 0.15 | | 0.26 | | 0.0039 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 2.25 | 0.08 | 0.15 | | 0.80 | | 0.0096 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 2.40 | 0.07 | 0.15 | | 0.67 | | 0.0070 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 2.55 | 0.07 | 0.15 | | 0.57 | | 0.0060 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 2.70 | 0.07 | 0.15 | | 0.60 | | 0.0063 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 2.85 | 0.07 | 0.15 | | 0.84 | | 0.0088 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.00 | 0.08 | 0.15 | | 0.76 | | 0.0091 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.15 | 0.08 | 0.15 | | 0.36 | | 0.0043 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.30 | 0.12 | 0.15 | | 0.19 | | 0.0034 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.45 | 0.10 | 0.15 | | 0.07 | | 0.0011 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.60 | 0.05 | 0.15 | | 0.26 | | 0.0020 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.75 | 0.06 | 0.15 | | 0.51 | | 0.0046 |

**Table A2-7. FHAP Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 3.90 | 0.03 | 0.15 | | 0.16 | | 0.0007 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 4.05 | 0.02 | 0.15 | | 0.00 | | 0.0000 |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-24 | 4.20 | 0.00 | 0.08 | | 0.00 | | 0.0000 |

**Table A2-8. Beaver Dams**

| Program | Waterbody | Site | Date | Zone | Easting | Northing | Measurement Method | Height (m) | Length (m) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-21 | 10 | 383659 | 5907145 | Ground Estimate | 1.5 | 7 | Spans channel width |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-21 | 10 | 383724 | 5907247 | Ground Estimate | 2 | 20 | Same large bd as previous year. Possibly passage via flow through cores on DS right bank near |
| Condition 3.14 | Davidson Creek | DC-3 | 2025-05-28 | 10 | 383646 | 5907149 | Ground Estimate | 4 | 9 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-2-KO | 2025-07-18 | 10 | 383758 | 5907237 | Ground Estimate | 0.8 | 10 | |
| AEMP | Chedakuz Creek | CC-15B-KO | 2025-07-19 | 10 | 382782 | 5910253 | Ground Estimate | 2 | 10 | Beaver dam is on side channel, does not affect fish passage |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 10 | 390114 | 5901190 | Ground Estimate | 1 | 6 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | 10 | 383669 | 5907151 | Meter Tape | 1.4 | 5.4 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | 10 | 383637 | 5907140 | Meter Tape | 2.2 | 10.3 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | 10 | 383551 | 5907127 | Meter Tape | 1.6 | 8.5 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | 10 | 383465 | 5907195 | Meter Tape | 2 | 9.9 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-07-26 | 10 | 383415 | 5907192 | Meter Tape | 0.9 | 8.6 | |
| AEMP | Creek 661 | 661-20C-KO | 2025-07-30 | 10 | 386786 | 5898863 | Meter Stick | 0.55 | 3.56 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-07-31 | 10 | 385771 | 5898461 | Meter Tape | 0.6 | 5.58 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-07-31 | 10 | 385750 | 5898472 | Ground Estimate | 1.6 | 6.5 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | 10 | 383100 | 5898504 | Meter Tape | 0.45 | 4.4 | Old |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | 10 | 382896 | 5898555 | Meter Tape | 0.73 | 6.2 | |
| AEMP | Creek 661 | 661-20H-KO | 2025-08-01 | 10 | 382651 | 5898525 | Range Finder | 0.49 | 6 | |
| Condition 3.14 | Davidson Creek | DC-4-KO | 2025-08-08 | 10 | 383179 | 5906501 | Meter Tape | 0.4 | 8.2 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-20 | 10 | 383200 | 5907217 | Ground Estimate | 0.5 | 8 | |
| Condition 3.14 | Davidson Creek | DC-3-KO | 2025-08-22 | 10 | 383313 | 5907129 | Ground Estimate | 2 | 5.1 | |
| AEMP | Creek 661 | 661-20E-KO | 2025-08-25 | 10 | 385422 | 5898478 | Ground Estimate | 1.5 | 15 | Potential Kokanee barrier.  Plunge pool directly downstream with 0.8 m drop.  See photos |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-09-26 | 10 | 389753 | 5900571 | Ground Estimate | 3 | 16.3 | Beaver dam is holding back around 1.5m of water, leaky on right bank side. Upstream of dam is flooded over both banks. Length measured with echelon tape |

**Table A2-9. Substrate Sampling**

| Program | Waterbody | Site | Date | Riffle # | UTM Zone | UTM Easting | UTM Northing | Sample ID 25 | Sample ID 50 | Sample ID 75 | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 1 | 10 | 390655 | 5901159 | CC-05B-2025-1-25 | CC-05B-2025-1-50 | CC-05B-2025-1-75 | Riffle width 15.2 m |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 2 | 10 | 390492 | 5901047 | CC-05B-2025-2-25 | CC-05B-2025-2-50 | CC-05B-2025-2-75 | Riffle 6.8 m wide |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 3 | 10 | 390191 | 5901154 | CC-05B-2025-3-25 | CC-05B-2025-3-50 | CC-05B-2025-3-75 | |
| AEMP | Chedakuz Creek | CC-05B-KO | 2025-07-20 | 4 | 10 | 390066 | 5901173 | CC-05B-2025-4-25 | CC-05B-2025-4-50 | CC-05B-2025-4-75 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 1 | 10 | 390027 | 5900709 | CC-05A-2025-1-25 | CC-05A-2025-1-50 | CC-05A-2025-1-75 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 2 | 10 | 389885 | 5900527 | CC-05A-2025-2-25 | CC-05A-2025-2-50 | CC-05A-2025-2-75 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 4 | 10 | 389652 | 5900570 | CC-05A-2025-4-25 | CC-05A-2025-4-50 | CC-05A-2025-4-75 | |
| AEMP | Chedakuz Creek | CC-05A-KO | 2025-07-21 | 3 | 10 | 389803 | 5900531 | CC-05A-2025-3-25 | CC-05A-2025-3-50 | CC-05A-2025-3-75 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-23 | 1 | 10 | 388600 | 5899450 | 661-20A-2025-1-25 | 661-20A-2025-1-50 | | Due to the large substrate size, only the 25% and 50% samples were collected |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-23 | 2 | 10 | 388493 | 5899312 | 661-20A-2025-2-25 | 661-20A-2025-2-50 | | Due to large substrate size, it was only possible to collect the 25% and 50% samples. |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-23 | 3 | 10 | 388415 | 5899335 | 661-20A-2025-3-25 | 661-20A-2025-3-50 | 661-20A-2025-3-75 | |
| AEMP | Creek 661 | 661-20A-KO | 2025-07-23 | 4 | 10 | 388318 | 5899316 | 661-20A-2025-4-25 | 661-20A-2025-4-50 | | Due to large substrate size, it was only possible to collect the 25% and 50% samples |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-24 | 4 | 10 | 387446 | 5899177 | 661-20B-2025-4-25 | 661-20B-2025-4-50 | 661-20B-2025-4-75 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-24 | 3 | 10 | 387579 | 5899206 | 661-20B-2025-3-25 | 661-20B-2025-3-50 | 661-20B-2025-3-75 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-24 | 1 | 10 | 387830 | 5899273 | 661-20B-2025-1-25 | 661-20B-2025-1-50 | 661-20B-2025-1-75 | |
| AEMP | Creek 661 | 661-20B-KO | 2025-07-24 | 2 | 10 | 387652 | 5899214 | 661-20B-2025-2-25 | 661-20B-2025-2-50 | 661-20B-2025-2-75 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-25 | 1 | 10 | 388668 | 5899360 | CC-02A-2025-1-25 | CC-02A-2025-1-50 | | Due to large substrate size, only the 25% and 50% transect samples were collected. |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-25 | 2 | 10 | 388648 | 5899192 | CC-02A-2025-2-25 | CC-02A-2025-2-50 | CC-02A-2025-2-75 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-25 | 3 | 10 | 388616 | 5898916 | CC-02A-2025-3-25 | CC-02A-2025-3-50 | CC-02A-2025-3-75 | |
| AEMP | Chedakuz Creek | CC-02A-KO | 2025-07-25 | 4 | 10 | 388614 | 5898771 | CC-02A-2025-4-25 | CC-02A-2025-4-50 | CC-02A-2025-4-75 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-28 | 1 | 10 | 388509 | 5898611 | CC-02B-2025-1-25 | CC-02B-2026-1-50 | | Boulders on left bank prevented sampling at 75% |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-28 | 2 | 10 | 388456 | 5898460 | CC-02B-2025-2-25 | CC-02B-2025-2-50 | CC-02B-2025-2-75 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-28 | 3 | 10 | 388423 | 5898205 | CC-02B-2025-3-25 | CC-02B-2025-3-50 | CC-02B-2025-3-75 | |
| AEMP | Chedakuz Creek | CC-02B-KO | 2025-07-28 | 4 | 10 | 388429 | 5898415 | CC-02B-2025-4-25 | CC-02B-2025-4-50 | CC-02B-2025-4-75 | Downstream of site 3 |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_09-53-40.mp4 | 2025-07-16 | 09:53 | Rainbow Trout | 1 | | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_11-41-08.mp4 | 2025-07-16 | 11:41 | Rainbow Trout | 1 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_11-42-08.mp4 | 2025-07-16 | 11:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_12-15-03.mp4 | 2025-07-16 | 12:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_14-55-49.mp4 | 2025-07-16 | 14:55 | Rainbow Trout | 1 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_14-57-40.mp4 | 2025-07-16 | 14:57 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_14-57-49.mp4 | 2025-07-16 | 14:57 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-07-20.mp4 | 2025-07-16 | 15:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-50-54.mp4 | 2025-07-16 | 15:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-51-54.mp4 | 2025-07-16 | 15:51 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-52-57.mp4 | 2025-07-16 | 15:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-56-29.mp4 | 2025-07-16 | 15:56 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-59-19.mp4 | 2025-07-16 | 15:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_15-59-29.mp4 | 2025-07-16 | 15:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-01-46.mp4 | 2025-07-16 | 16:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-03-35.mp4 | 2025-07-16 | 16:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-04-01.mp4 | 2025-07-16 | 16:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-04-28.mp4 | 2025-07-16 | 16:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-05-23.mp4 | 2025-07-16 | 16:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-05-50.mp4 | 2025-07-16 | 16:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-06-48.mp4 | 2025-07-16 | 16:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-07-28.mp4 | 2025-07-16 | 16:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-08-30.mp4 | 2025-07-16 | 16:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-08-40.mp4 | 2025-07-16 | 16:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-09-13.mp4 | 2025-07-16 | 16:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-09-24.mp4 | 2025-07-16 | 16:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-10-23.mp4 | 2025-07-16 | 16:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-11-11.mp4 | 2025-07-16 | 16:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-12-00.mp4 | 2025-07-16 | 16:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-12-21.mp4 | 2025-07-16 | 16:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-12-38.mp4 | 2025-07-16 | 16:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-12-54.mp4 | 2025-07-16 | 16:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-13-12.mp4 | 2025-07-16 | 16:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-13-27.mp4 | 2025-07-16 | 16:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-13-39.mp4 | 2025-07-16 | 16:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-14-03.mp4 | 2025-07-16 | 16:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-14-21.mp4 | 2025-07-16 | 16:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-15-24.mp4 | 2025-07-16 | 16:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-15-50.mp4 | 2025-07-16 | 16:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-16-36.mp4 | 2025-07-16 | 16:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-16-54.mp4 | 2025-07-16 | 16:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-17-19.mp4 | 2025-07-16 | 16:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-17-38.mp4 | 2025-07-16 | 16:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-17-47.mp4 | 2025-07-16 | 16:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-18-07.mp4 | 2025-07-16 | 16:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-18-26.mp4 | 2025-07-16 | 16:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-18-51.mp4 | 2025-07-16 | 16:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-19-07.mp4 | 2025-07-16 | 16:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-19-38.mp4 | 2025-07-16 | 16:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-20-09.mp4 | 2025-07-16 | 16:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-20-52.mp4 | 2025-07-16 | 16:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-21-41.mp4 | 2025-07-16 | 16:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-22-11.mp4 | 2025-07-16 | 16:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-22-55.mp4 | 2025-07-16 | 16:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-23-21.mp4 | 2025-07-16 | 16:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-23-50.mp4 | 2025-07-16 | 16:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-24-33.mp4 | 2025-07-16 | 16:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-25-34.mp4 | 2025-07-16 | 16:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-26-29.mp4 | 2025-07-16 | 16:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-27-00.mp4 | 2025-07-16 | 16:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-27-17.mp4 | 2025-07-16 | 16:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-27-46.mp4 | 2025-07-16 | 16:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-29-09.mp4 | 2025-07-16 | 16:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-30-06.mp4 | 2025-07-16 | 16:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-30-48.mp4 | 2025-07-16 | 16:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-31-16.mp4 | 2025-07-16 | 16:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-31-46.mp4 | 2025-07-16 | 16:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-32-24.mp4 | 2025-07-16 | 16:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-32-38.mp4 | 2025-07-16 | 16:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-34-03.mp4 | 2025-07-16 | 16:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-34-34.mp4 | 2025-07-16 | 16:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-34-47.mp4 | 2025-07-16 | 16:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-34-57.mp4 | 2025-07-16 | 16:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-35-22.mp4 | 2025-07-16 | 16:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-36-20.mp4 | 2025-07-16 | 16:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-36-35.mp4 | 2025-07-16 | 16:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-36-58.mp4 | 2025-07-16 | 16:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-37-25.mp4 | 2025-07-16 | 16:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-38-05.mp4 | 2025-07-16 | 16:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-38-20.mp4 | 2025-07-16 | 16:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-38-39.mp4 | 2025-07-16 | 16:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-39-12.mp4 | 2025-07-16 | 16:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-39-48.mp4 | 2025-07-16 | 16:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-40-18.mp4 | 2025-07-16 | 16:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-41-22.mp4 | 2025-07-16 | 16:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-41-36.mp4 | 2025-07-16 | 16:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-41-51.mp4 | 2025-07-16 | 16:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-42-21.mp4 | 2025-07-16 | 16:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-42-52.mp4 | 2025-07-16 | 16:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-45-04.mp4 | 2025-07-16 | 16:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-45-58.mp4 | 2025-07-16 | 16:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-47-28.mp4 | 2025-07-16 | 16:47 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_16-47-58.mp4 | 2025-07-16 | 16:47 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-02-24.mp4 | 2025-07-16 | 17:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-03-19.mp4 | 2025-07-16 | 17:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-03-37.mp4 | 2025-07-16 | 17:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-04-05.mp4 | 2025-07-16 | 17:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-04-32.mp4 | 2025-07-16 | 17:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-04-49.mp4 | 2025-07-16 | 17:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-05-26.mp4 | 2025-07-16 | 17:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-05-36.mp4 | 2025-07-16 | 17:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-05-55.mp4 | 2025-07-16 | 17:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-06-29.mp4 | 2025-07-16 | 17:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-07-09.mp4 | 2025-07-16 | 17:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-07-49.mp4 | 2025-07-16 | 17:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-08-00.mp4 | 2025-07-16 | 17:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-09-30.mp4 | 2025-07-16 | 17:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-10-33.mp4 | 2025-07-16 | 17:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-11-01.mp4 | 2025-07-16 | 17:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-11-33.mp4 | 2025-07-16 | 17:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-12-18.mp4 | 2025-07-16 | 17:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-12-50.mp4 | 2025-07-16 | 17:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-13-09.mp4 | 2025-07-16 | 17:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-14-04.mp4 | 2025-07-16 | 17:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-15-29.mp4 | 2025-07-16 | 17:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-15-56.mp4 | 2025-07-16 | 17:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-16-16.mp4 | 2025-07-16 | 17:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-16-35.mp4 | 2025-07-16 | 17:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-17-17.mp4 | 2025-07-16 | 17:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-17-37.mp4 | 2025-07-16 | 17:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-18-22.mp4 | 2025-07-16 | 17:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-19-02.mp4 | 2025-07-16 | 17:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-19-24.mp4 | 2025-07-16 | 17:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-19-58.mp4 | 2025-07-16 | 17:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-20-24.mp4 | 2025-07-16 | 17:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-20-44.mp4 | 2025-07-16 | 17:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-21-00.mp4 | 2025-07-16 | 17:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-21-29.mp4 | 2025-07-16 | 17:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-22-24.mp4 | 2025-07-16 | 17:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-23-13.mp4 | 2025-07-16 | 17:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-23-37.mp4 | 2025-07-16 | 17:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-25-17.mp4 | 2025-07-16 | 17:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-26-17.mp4 | 2025-07-16 | 17:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-27-02.mp4 | 2025-07-16 | 17:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-27-18.mp4 | 2025-07-16 | 17:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-27-42.mp4 | 2025-07-16 | 17:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-28-06.mp4 | 2025-07-16 | 17:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-28-30.mp4 | 2025-07-16 | 17:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-29-26.mp4 | 2025-07-16 | 17:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-30-03.mp4 | 2025-07-16 | 17:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-30-18.mp4 | 2025-07-16 | 17:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-30-55.mp4 | 2025-07-16 | 17:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-31-43.mp4 | 2025-07-16 | 17:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-31-53.mp4 | 2025-07-16 | 17:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-32-13.mp4 | 2025-07-16 | 17:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-32-59.mp4 | 2025-07-16 | 17:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-33-14.mp4 | 2025-07-16 | 17:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-33-56.mp4 | 2025-07-16 | 17:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-34-04.mp4 | 2025-07-16 | 17:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-34-14.mp4 | 2025-07-16 | 17:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-34-55.mp4 | 2025-07-16 | 17:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-35-15.mp4 | 2025-07-16 | 17:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-35-44.mp4 | 2025-07-16 | 17:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-36-18.mp4 | 2025-07-16 | 17:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-36-33.mp4 | 2025-07-16 | 17:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-37-00.mp4 | 2025-07-16 | 17:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-37-41.mp4 | 2025-07-16 | 17:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-38-15.mp4 | 2025-07-16 | 17:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-39-07.mp4 | 2025-07-16 | 17:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-39-31.mp4 | 2025-07-16 | 17:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-41-47.mp4 | 2025-07-16 | 17:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-41-56.mp4 | 2025-07-16 | 17:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-42-12.mp4 | 2025-07-16 | 17:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-42-31.mp4 | 2025-07-16 | 17:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-43-04.mp4 | 2025-07-16 | 17:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-43-19.mp4 | 2025-07-16 | 17:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-43-48.mp4 | 2025-07-16 | 17:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-44-21.mp4 | 2025-07-16 | 17:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-44-36.mp4 | 2025-07-16 | 17:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-45-17.mp4 | 2025-07-16 | 17:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-45-31.mp4 | 2025-07-16 | 17:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-45-43.mp4 | 2025-07-16 | 17:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-46-36.mp4 | 2025-07-16 | 17:46 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-47-57.mp4 | 2025-07-16 | 17:47 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-48-26.mp4 | 2025-07-16 | 17:48 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-48-51.mp4 | 2025-07-16 | 17:48 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-49-19.mp4 | 2025-07-16 | 17:49 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-49-36.mp4 | 2025-07-16 | 17:49 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-49-57.mp4 | 2025-07-16 | 17:49 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-50-23.mp4 | 2025-07-16 | 17:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-50-38.mp4 | 2025-07-16 | 17:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-50-54.mp4 | 2025-07-16 | 17:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-51-30.mp4 | 2025-07-16 | 17:51 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-52-00.mp4 | 2025-07-16 | 17:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-52-15.mp4 | 2025-07-16 | 17:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-52-34.mp4 | 2025-07-16 | 17:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-53-08.mp4 | 2025-07-16 | 17:53 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-53-43.mp4 | 2025-07-16 | 17:53 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-54-23.mp4 | 2025-07-16 | 17:54 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-54-40.mp4 | 2025-07-16 | 17:54 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-55-03.mp4 | 2025-07-16 | 17:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-55-13.mp4 | 2025-07-16 | 17:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-55-23.mp4 | 2025-07-16 | 17:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-55-45.mp4 | 2025-07-16 | 17:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-56-07.mp4 | 2025-07-16 | 17:56 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-57-17.mp4 | 2025-07-16 | 17:57 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-58-02.mp4 | 2025-07-16 | 17:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-58-15.mp4 | 2025-07-16 | 17:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-58-52.mp4 | 2025-07-16 | 17:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_17-59-16.mp4 | 2025-07-16 | 17:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-00-03.mp4 | 2025-07-16 | 18:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-00-26.mp4 | 2025-07-16 | 18:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-00-48.mp4 | 2025-07-16 | 18:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-01-02.mp4 | 2025-07-16 | 18:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-01-33.mp4 | 2025-07-16 | 18:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-02-01.mp4 | 2025-07-16 | 18:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-02-55.mp4 | 2025-07-16 | 18:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-03-38.mp4 | 2025-07-16 | 18:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-03-48.mp4 | 2025-07-16 | 18:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-04-22.mp4 | 2025-07-16 | 18:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-05-09.mp4 | 2025-07-16 | 18:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-05-29.mp4 | 2025-07-16 | 18:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-05-53.mp4 | 2025-07-16 | 18:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-06-48.mp4 | 2025-07-16 | 18:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-07-04.mp4 | 2025-07-16 | 18:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-07-51.mp4 | 2025-07-16 | 18:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-08-19.mp4 | 2025-07-16 | 18:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-08-44.mp4 | 2025-07-16 | 18:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-09-19.mp4 | 2025-07-16 | 18:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-09-53.mp4 | 2025-07-16 | 18:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-10-20.mp4 | 2025-07-16 | 18:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-10-36.mp4 | 2025-07-16 | 18:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-11-22.mp4 | 2025-07-16 | 18:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-11-56.mp4 | 2025-07-16 | 18:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-12-46.mp4 | 2025-07-16 | 18:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-13-06.mp4 | 2025-07-16 | 18:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-13-32.mp4 | 2025-07-16 | 18:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-13-46.mp4 | 2025-07-16 | 18:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-14-10.mp4 | 2025-07-16 | 18:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-14-53.mp4 | 2025-07-16 | 18:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-15-12.mp4 | 2025-07-16 | 18:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-15-26.mp4 | 2025-07-16 | 18:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-15-39.mp4 | 2025-07-16 | 18:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-15-59.mp4 | 2025-07-16 | 18:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-16-28.mp4 | 2025-07-16 | 18:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-17-03.mp4 | 2025-07-16 | 18:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-17-18.mp4 | 2025-07-16 | 18:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-17-39.mp4 | 2025-07-16 | 18:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-18-12.mp4 | 2025-07-16 | 18:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-18-35.mp4 | 2025-07-16 | 18:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-18-53.mp4 | 2025-07-16 | 18:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-19-07.mp4 | 2025-07-16 | 18:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-19-19.mp4 | 2025-07-16 | 18:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-19-35.mp4 | 2025-07-16 | 18:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-20-24.mp4 | 2025-07-16 | 18:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-20-55.mp4 | 2025-07-16 | 18:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-21-14.mp4 | 2025-07-16 | 18:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-21-31.mp4 | 2025-07-16 | 18:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-21-52.mp4 | 2025-07-16 | 18:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-22-07.mp4 | 2025-07-16 | 18:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-22-36.mp4 | 2025-07-16 | 18:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-23-04.mp4 | 2025-07-16 | 18:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-23-22.mp4 | 2025-07-16 | 18:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-23-40.mp4 | 2025-07-16 | 18:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-24-00.mp4 | 2025-07-16 | 18:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-24-13.mp4 | 2025-07-16 | 18:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-24-33.mp4 | 2025-07-16 | 18:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-24-46.mp4 | 2025-07-16 | 18:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-25-13.mp4 | 2025-07-16 | 18:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-25-53.mp4 | 2025-07-16 | 18:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-26-30.mp4 | 2025-07-16 | 18:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-26-56.mp4 | 2025-07-16 | 18:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-27-28.mp4 | 2025-07-16 | 18:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-27-53.mp4 | 2025-07-16 | 18:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-28-26.mp4 | 2025-07-16 | 18:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-28-53.mp4 | 2025-07-16 | 18:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-29-23.mp4 | 2025-07-16 | 18:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-29-41.mp4 | 2025-07-16 | 18:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-30-16.mp4 | 2025-07-16 | 18:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-30-42.mp4 | 2025-07-16 | 18:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-31-20.mp4 | 2025-07-16 | 18:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-31-49.mp4 | 2025-07-16 | 18:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-32-02.mp4 | 2025-07-16 | 18:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-32-15.mp4 | 2025-07-16 | 18:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-32-28.mp4 | 2025-07-16 | 18:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-32-38.mp4 | 2025-07-16 | 18:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-33-44.mp4 | 2025-07-16 | 18:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-34-11.mp4 | 2025-07-16 | 18:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-34-30.mp4 | 2025-07-16 | 18:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-34-53.mp4 | 2025-07-16 | 18:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-35-02.mp4 | 2025-07-16 | 18:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-35-27.mp4 | 2025-07-16 | 18:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-35-51.mp4 | 2025-07-16 | 18:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-36-14.mp4 | 2025-07-16 | 18:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-36-30.mp4 | 2025-07-16 | 18:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-36-41.mp4 | 2025-07-16 | 18:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-37-16.mp4 | 2025-07-16 | 18:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-37-27.mp4 | 2025-07-16 | 18:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-38-17.mp4 | 2025-07-16 | 18:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-38-39.mp4 | 2025-07-16 | 18:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-39-12.mp4 | 2025-07-16 | 18:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-39-35.mp4 | 2025-07-16 | 18:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-39-54.mp4 | 2025-07-16 | 18:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-40-14.mp4 | 2025-07-16 | 18:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-40-29.mp4 | 2025-07-16 | 18:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-40-44.mp4 | 2025-07-16 | 18:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-41-08.mp4 | 2025-07-16 | 18:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-41-31.mp4 | 2025-07-16 | 18:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-41-48.mp4 | 2025-07-16 | 18:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-42-03.mp4 | 2025-07-16 | 18:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-42-22.mp4 | 2025-07-16 | 18:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-42-43.mp4 | 2025-07-16 | 18:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-42-55.mp4 | 2025-07-16 | 18:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-43-47.mp4 | 2025-07-16 | 18:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-44-12.mp4 | 2025-07-16 | 18:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-44-32.mp4 | 2025-07-16 | 18:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-44-50.mp4 | 2025-07-16 | 18:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-45-11.mp4 | 2025-07-16 | 18:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-45-52.mp4 | 2025-07-16 | 18:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-46-12.mp4 | 2025-07-16 | 18:46 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-46-28.mp4 | 2025-07-16 | 18:46 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-46-39.mp4 | 2025-07-16 | 18:46 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-47-14.mp4 | 2025-07-16 | 18:47 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-48-00.mp4 | 2025-07-16 | 18:48 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-48-20.mp4 | 2025-07-16 | 18:48 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-48-36.mp4 | 2025-07-16 | 18:48 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-49-54.mp4 | 2025-07-16 | 18:49 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-50-10.mp4 | 2025-07-16 | 18:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-50-34.mp4 | 2025-07-16 | 18:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-51-13.mp4 | 2025-07-16 | 18:51 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-52-20.mp4 | 2025-07-16 | 18:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-52-45.mp4 | 2025-07-16 | 18:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-52-58.mp4 | 2025-07-16 | 18:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-53-10.mp4 | 2025-07-16 | 18:53 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-53-29.mp4 | 2025-07-16 | 18:53 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-53-56.mp4 | 2025-07-16 | 18:53 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-54-28.mp4 | 2025-07-16 | 18:54 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-58-15.mp4 | 2025-07-16 | 18:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-58-26.mp4 | 2025-07-16 | 18:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-59-31.mp4 | 2025-07-16 | 18:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_18-59-44.mp4 | 2025-07-16 | 18:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-00-23.mp4 | 2025-07-16 | 19:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-01-02.mp4 | 2025-07-16 | 19:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-01-32.mp4 | 2025-07-16 | 19:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-01-42.mp4 | 2025-07-16 | 19:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-02-12.mp4 | 2025-07-16 | 19:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-02-34.mp4 | 2025-07-16 | 19:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-03-17.mp4 | 2025-07-16 | 19:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-03-31.mp4 | 2025-07-16 | 19:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-03-45.mp4 | 2025-07-16 | 19:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-04-01.mp4 | 2025-07-16 | 19:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-04-19.mp4 | 2025-07-16 | 19:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-04-55.mp4 | 2025-07-16 | 19:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-06-17.mp4 | 2025-07-16 | 19:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-06-30.mp4 | 2025-07-16 | 19:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-07-04.mp4 | 2025-07-16 | 19:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-07-53.mp4 | 2025-07-16 | 19:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-08-42.mp4 | 2025-07-16 | 19:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-09-13.mp4 | 2025-07-16 | 19:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-09-28.mp4 | 2025-07-16 | 19:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-10-01.mp4 | 2025-07-16 | 19:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-10-17.mp4 | 2025-07-16 | 19:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-11-42.mp4 | 2025-07-16 | 19:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-12-05.mp4 | 2025-07-16 | 19:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-12-22.mp4 | 2025-07-16 | 19:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-13-48.mp4 | 2025-07-16 | 19:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-14-42.mp4 | 2025-07-16 | 19:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-14-52.mp4 | 2025-07-16 | 19:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-16-11.mp4 | 2025-07-16 | 19:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-17-04.mp4 | 2025-07-16 | 19:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-17-32.mp4 | 2025-07-16 | 19:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-18-12.mp4 | 2025-07-16 | 19:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-19-05.mp4 | 2025-07-16 | 19:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-19-24.mp4 | 2025-07-16 | 19:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-19-42.mp4 | 2025-07-16 | 19:19 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-20-29.mp4 | 2025-07-16 | 19:20 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-21-36.mp4 | 2025-07-16 | 19:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-22-24.mp4 | 2025-07-16 | 19:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-22-47.mp4 | 2025-07-16 | 19:22 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-23-08.mp4 | 2025-07-16 | 19:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-23-41.mp4 | 2025-07-16 | 19:23 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-24-21.mp4 | 2025-07-16 | 19:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-25-14.mp4 | 2025-07-16 | 19:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-25-41.mp4 | 2025-07-16 | 19:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-25-57.mp4 | 2025-07-16 | 19:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-26-16.mp4 | 2025-07-16 | 19:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-26-56.mp4 | 2025-07-16 | 19:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-28-00.mp4 | 2025-07-16 | 19:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-28-26.mp4 | 2025-07-16 | 19:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-28-39.mp4 | 2025-07-16 | 19:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-28-56.mp4 | 2025-07-16 | 19:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-29-20.mp4 | 2025-07-16 | 19:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-29-53.mp4 | 2025-07-16 | 19:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-30-19.mp4 | 2025-07-16 | 19:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-30-32.mp4 | 2025-07-16 | 19:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-30-49.mp4 | 2025-07-16 | 19:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-31-42.mp4 | 2025-07-16 | 19:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-31-54.mp4 | 2025-07-16 | 19:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-32-41.mp4 | 2025-07-16 | 19:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-33-12.mp4 | 2025-07-16 | 19:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-33-36.mp4 | 2025-07-16 | 19:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-34-01.mp4 | 2025-07-16 | 19:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-34-32.mp4 | 2025-07-16 | 19:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-35-19.mp4 | 2025-07-16 | 19:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-35-45.mp4 | 2025-07-16 | 19:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-36-06.mp4 | 2025-07-16 | 19:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-36-25.mp4 | 2025-07-16 | 19:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-37-21.mp4 | 2025-07-16 | 19:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-37-46.mp4 | 2025-07-16 | 19:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-38-17.mp4 | 2025-07-16 | 19:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-38-30.mp4 | 2025-07-16 | 19:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-38-46.mp4 | 2025-07-16 | 19:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-38-56.mp4 | 2025-07-16 | 19:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-39-34.mp4 | 2025-07-16 | 19:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-40-04.mp4 | 2025-07-16 | 19:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-40-18.mp4 | 2025-07-16 | 19:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-41-07.mp4 | 2025-07-16 | 19:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-41-23.mp4 | 2025-07-16 | 19:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-41-37.mp4 | 2025-07-16 | 19:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-41-49.mp4 | 2025-07-16 | 19:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-42-13.mp4 | 2025-07-16 | 19:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-42-31.mp4 | 2025-07-16 | 19:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-42-56.mp4 | 2025-07-16 | 19:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-43-18.mp4 | 2025-07-16 | 19:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-43-37.mp4 | 2025-07-16 | 19:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-43-50.mp4 | 2025-07-16 | 19:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-44-44.mp4 | 2025-07-16 | 19:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-46-08.mp4 | 2025-07-16 | 19:46 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-46-27.mp4 | 2025-07-16 | 19:46 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-48-38.mp4 | 2025-07-16 | 19:48 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-49-03.mp4 | 2025-07-16 | 19:49 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-49-26.mp4 | 2025-07-16 | 19:49 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-50-04.mp4 | 2025-07-16 | 19:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-50-25.mp4 | 2025-07-16 | 19:50 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-51-52.mp4 | 2025-07-16 | 19:51 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-52-09.mp4 | 2025-07-16 | 19:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-52-29.mp4 | 2025-07-16 | 19:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-52-55.mp4 | 2025-07-16 | 19:52 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-53-28.mp4 | 2025-07-16 | 19:53 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-54-08.mp4 | 2025-07-16 | 19:54 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-55-09.mp4 | 2025-07-16 | 19:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-55-27.mp4 | 2025-07-16 | 19:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-55-37.mp4 | 2025-07-16 | 19:55 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-56-05.mp4 | 2025-07-16 | 19:56 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-56-37.mp4 | 2025-07-16 | 19:56 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-56-51.mp4 | 2025-07-16 | 19:56 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-57-21.mp4 | 2025-07-16 | 19:57 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-57-50.mp4 | 2025-07-16 | 19:57 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-58-11.mp4 | 2025-07-16 | 19:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-58-42.mp4 | 2025-07-16 | 19:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-58-59.mp4 | 2025-07-16 | 19:58 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-59-29.mp4 | 2025-07-16 | 19:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_19-59-52.mp4 | 2025-07-16 | 19:59 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-00-04.mp4 | 2025-07-16 | 20:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-00-24.mp4 | 2025-07-16 | 20:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-01-07.mp4 | 2025-07-16 | 20:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-01-24.mp4 | 2025-07-16 | 20:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-01-57.mp4 | 2025-07-16 | 20:01 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-02-14.mp4 | 2025-07-16 | 20:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-02-25.mp4 | 2025-07-16 | 20:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-02-36.mp4 | 2025-07-16 | 20:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-02-48.mp4 | 2025-07-16 | 20:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-03-19.mp4 | 2025-07-16 | 20:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-03-33.mp4 | 2025-07-16 | 20:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-04-14.mp4 | 2025-07-16 | 20:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-04-46.mp4 | 2025-07-16 | 20:04 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-05-01.mp4 | 2025-07-16 | 20:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-05-27.mp4 | 2025-07-16 | 20:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-05-43.mp4 | 2025-07-16 | 20:05 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-06-05.mp4 | 2025-07-16 | 20:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-06-30.mp4 | 2025-07-16 | 20:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-06-40.mp4 | 2025-07-16 | 20:06 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-07-12.mp4 | 2025-07-16 | 20:07 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-08-01.mp4 | 2025-07-16 | 20:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-08-31.mp4 | 2025-07-16 | 20:08 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-09-02.mp4 | 2025-07-16 | 20:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-09-17.mp4 | 2025-07-16 | 20:09 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-10-14.mp4 | 2025-07-16 | 20:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-10-38.mp4 | 2025-07-16 | 20:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-10-52.mp4 | 2025-07-16 | 20:10 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-11-07.mp4 | 2025-07-16 | 20:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-11-35.mp4 | 2025-07-16 | 20:11 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-12-11.mp4 | 2025-07-16 | 20:12 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-13-14.mp4 | 2025-07-16 | 20:13 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-14-27.mp4 | 2025-07-16 | 20:14 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-15-08.mp4 | 2025-07-16 | 20:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-15-38.mp4 | 2025-07-16 | 20:15 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-16-09.mp4 | 2025-07-16 | 20:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-16-34.mp4 | 2025-07-16 | 20:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-16-51.mp4 | 2025-07-16 | 20:16 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-17-07.mp4 | 2025-07-16 | 20:17 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-18-00.mp4 | 2025-07-16 | 20:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-18-22.mp4 | 2025-07-16 | 20:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-18-43.mp4 | 2025-07-16 | 20:18 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-21-21.mp4 | 2025-07-16 | 20:21 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-24-50.mp4 | 2025-07-16 | 20:24 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-25-16.mp4 | 2025-07-16 | 20:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-25-46.mp4 | 2025-07-16 | 20:25 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-26-58.mp4 | 2025-07-16 | 20:26 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-27-26.mp4 | 2025-07-16 | 20:27 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-28-03.mp4 | 2025-07-16 | 20:28 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-29-01.mp4 | 2025-07-16 | 20:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-29-25.mp4 | 2025-07-16 | 20:29 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-30-08.mp4 | 2025-07-16 | 20:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-30-49.mp4 | 2025-07-16 | 20:30 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-31-18.mp4 | 2025-07-16 | 20:31 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-32-01.mp4 | 2025-07-16 | 20:32 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-33-02.mp4 | 2025-07-16 | 20:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-33-21.mp4 | 2025-07-16 | 20:33 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-34-09.mp4 | 2025-07-16 | 20:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-34-35.mp4 | 2025-07-16 | 20:34 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-35-05.mp4 | 2025-07-16 | 20:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-35-18.mp4 | 2025-07-16 | 20:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-35-35.mp4 | 2025-07-16 | 20:35 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-36-00.mp4 | 2025-07-16 | 20:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-36-44.mp4 | 2025-07-16 | 20:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-36-57.mp4 | 2025-07-16 | 20:36 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-37-25.mp4 | 2025-07-16 | 20:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-37-48.mp4 | 2025-07-16 | 20:37 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-38-24.mp4 | 2025-07-16 | 20:38 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-39-05.mp4 | 2025-07-16 | 20:39 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-40-48.mp4 | 2025-07-16 | 20:40 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-41-04.mp4 | 2025-07-16 | 20:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-41-26.mp4 | 2025-07-16 | 20:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-41-53.mp4 | 2025-07-16 | 20:41 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-42-14.mp4 | 2025-07-16 | 20:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-42-42.mp4 | 2025-07-16 | 20:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-42-59.mp4 | 2025-07-16 | 20:42 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-43-25.mp4 | 2025-07-16 | 20:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-43-47.mp4 | 2025-07-16 | 20:43 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-44-07.mp4 | 2025-07-16 | 20:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-44-52.mp4 | 2025-07-16 | 20:44 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_20-45-24.mp4 | 2025-07-16 | 20:45 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_21-00-37.mp4 | 2025-07-16 | 21:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_21-00-57.mp4 | 2025-07-16 | 21:00 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_21-02-06.mp4 | 2025-07-16 | 21:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_21-02-26.mp4 | 2025-07-16 | 21:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_21-02-50.mp4 | 2025-07-16 | 21:02 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-16_21-03-08.mp4 | 2025-07-16 | 21:03 | Rainbow Trout | 0 | holding | | Juvenile inside camera enclosure no meaningful length measurement |
| Davidson Creek | DC-KO Camera | 2_2025-07-16_23-57-04.mp4 | 2025-07-16 | 23:57 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_00-49-44.mp4 | 2025-07-17 | 00:49 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_00-59-08.mp4 | 2025-07-17 | 00:59 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-00-58.mp4 | 2025-07-17 | 01:00 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-01-34.mp4 | 2025-07-17 | 01:01 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-03-11.mp4 | 2025-07-17 | 01:03 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-05-39.mp4 | 2025-07-17 | 01:05 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-05-57.mp4 | 2025-07-17 | 01:05 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-06-25.mp4 | 2025-07-17 | 01:06 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-06-56.mp4 | 2025-07-17 | 01:06 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-09-32.mp4 | 2025-07-17 | 01:09 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-10-53.mp4 | 2025-07-17 | 01:10 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-12-12.mp4 | 2025-07-17 | 01:12 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-14-15.mp4 | 2025-07-17 | 01:14 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-14-29.mp4 | 2025-07-17 | 01:14 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-14-40.mp4 | 2025-07-17 | 01:14 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-15-12.mp4 | 2025-07-17 | 01:15 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-17-41.mp4 | 2025-07-17 | 01:17 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-19-06.mp4 | 2025-07-17 | 01:19 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-19-28.mp4 | 2025-07-17 | 01:19 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-19-44.mp4 | 2025-07-17 | 01:19 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_01-21-19.mp4 | 2025-07-17 | 01:21 | Kokanee | 0 | holding | | Very poor visibility due to lack of light. Unable to take accurate length. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_06-11-06.mp4 | 2025-07-17 | 08:01 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_06-11-06.mp4 | 2025-07-17 | 08:01 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_06-11-06.mp4 | 2025-07-17 | 08:01 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_06-11-06.mp4 | 2025-07-17 | 08:01 | Kokanee | 1 | Upstream | 22 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_06-11-06.mp4 | 2025-07-17 | 08:01 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_09-29-34.mp4 | 2025-07-17 | 09:29 | Rainbow Trout | 1 | | 12 | Juvenile holding inside camera box |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_09-36-34.mp4 | 2025-07-17 | 09:36 | Rainbow Trout | 0 | | 12 | Juvenile holding inside camera box |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_10-19-54.mp4 | 2025-07-17 | 10:19 | Unknown | 1 | Downstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_11-36-06.mp4 | 2025-07-17 | 11:36 | Unknown | 1 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_11-54-33.mp4 | 2025-07-17 | 11:54 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_12-22-45.mp4 | 2025-07-17 | 12:22 | Rainbow Trout | 1 | Downstream | 20 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_12-24-03.mp4 | 2025-07-17 | 12:24 | Rainbow Trout | 1 | Downstream | 34 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-17_12-49-47.mp4 | 2025-07-17 | 12:49 | Rainbow Trout | 1 | Upstream | 11 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_22-38-57.mp4 | 2025-07-17 | 22:38 | Rainbow Trout | 1 | holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-17_22-39-10.mp4 | 2025-07-17 | 22:39 | Rainbow Trout | 0 | holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-08-50.mp4 | 2025-07-18 | 10:08 | Unknown | 3 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-18-38.mp4 | 2025-07-18 | 10:18 | Rainbow Trout | 1 | Downstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-22-34.mp4 | 2025-07-18 | 10:22 | Rainbow Trout | 8 | Upstream | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-23-40.mp4 | 2025-07-18 | 10:23 | Rainbow Trout | 1 | | | Juvenile holding within trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-24-59.mp4 | 2025-07-18 | 10:24 | Rainbow Trout | 1 | | | Juvenile holding within trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-25-36.mp4 | 2025-07-18 | 10:25 | Rainbow Trout | 2 | Downstream | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-32-41.mp4 | 2025-07-18 | 10:32 | Rainbow Trout | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-35-52.mp4 | 2025-07-18 | 10:35 | Rainbow Trout | 2 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_10-47-17.mp4 | 2025-07-18 | 10:47 | Unknown | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_11-01-38.mp4 | 2025-07-18 | 11:01 | Rainbow Trout | 1 | Holding | | Holding in the box no good measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_11-01-55.mp4 | 2025-07-18 | 11:01 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_11-02-36.mp4 | 2025-07-18 | 11:02 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_11-02-50.mp4 | 2025-07-18 | 11:02 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_11-02-59.mp4 | 2025-07-18 | 11:02 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_12-33-04.mp4 | 2025-07-18 | 12:33 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_12-53-04.mp4 | 2025-07-18 | 12:53 | Rainbow Trout | 1 | Downstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_20-55-31.mp4 | 2025-07-18 | 20:55 | Rainbow Trout | 1 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-18_20-55-43.mp4 | 2025-07-18 | 20:55 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-31-37.mp4 | 2025-07-19 | 05:31 | Rainbow Trout | 2 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-33-38.mp4 | 2025-07-19 | 05:33 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-34-39.mp4 | 2025-07-19 | 05:34 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-34-50.mp4 | 2025-07-19 | 05:34 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-35-08.mp4 | 2025-07-19 | 05:35 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-35-22.mp4 | 2025-07-19 | 05:35 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-35-34.mp4 | 2025-07-19 | 05:35 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-36-06.mp4 | 2025-07-19 | 05:36 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-36-17.mp4 | 2025-07-19 | 05:36 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-36-32.mp4 | 2025-07-19 | 05:36 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-37-34.mp4 | 2025-07-19 | 05:37 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-38-28.mp4 | 2025-07-19 | 05:38 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-42-13.mp4 | 2025-07-19 | 05:42 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-43-07.mp4 | 2025-07-19 | 05:43 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-43-17.mp4 | 2025-07-19 | 05:43 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-43-41.mp4 | 2025-07-19 | 05:43 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-44-17.mp4 | 2025-07-19 | 05:44 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-44-42.mp4 | 2025-07-19 | 05:44 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-45-37.mp4 | 2025-07-19 | 05:45 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-48-52.mp4 | 2025-07-19 | 05:48 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-50-05.mp4 | 2025-07-19 | 05:50 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-53-39.mp4 | 2025-07-19 | 05:53 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-19_05-55-09.mp4 | 2025-07-19 | 05:55 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-00-27.mp4 | 2025-07-19 | 06:00 | Rainbow Trout | 1 | holding | | Juvenile holding in box |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-00-56.mp4 | 2025-07-19 | 06:00 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-01-37.mp4 | 2025-07-19 | 06:01 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-02-15.mp4 | 2025-07-19 | 06:02 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-02-49.mp4 | 2025-07-19 | 06:02 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-03-04.mp4 | 2025-07-19 | 06:03 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-04-29.mp4 | 2025-07-19 | 06:04 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-04-44.mp4 | 2025-07-19 | 06:04 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-05-33.mp4 | 2025-07-19 | 06:05 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-07-02.mp4 | 2025-07-19 | 06:07 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_06-07-37.mp4 | 2025-07-19 | 06:07 | Rainbow Trout | 0 | holding | | Juvenile holding in box |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_10-59-46.mp4 | 2025-07-19 | 10:59 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_11-01-50.mp4 | 2025-07-19 | 11:01 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_11-02-31.mp4 | 2025-07-19 | 11:02 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_11-03-04.mp4 | 2025-07-19 | 11:03 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_12-22-35.mp4 | 2025-07-19 | 12:22 | Rainbow Trout | 1 | Downstream | 34 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_14-31-00.mp4 | 2025-07-19 | 14:31 | Unknown | 1 | Downstream | 14 | low visibility |
| Davidson Creek | DC-KO Camera | 1_2025-07-19_16-23-28.mp4 | 2025-07-19 | 16:23 | Rainbow Trout | 1 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-20_05-33-47.mp4 | 2025-07-20 | 05:33 | Rainbow Trout | 0 | holding | <15cm | Very poor visibility due to lack of light. |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_10-50-36.mp4 | 2025-07-20 | 10:50 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_11-49-58.mp4 | 2025-07-20 | 11:49 | Kokanee | 1 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_19-25-38.mp4 | 2025-07-20 | 19:25 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_19-26-49.mp4 | 2025-07-20 | 19:26 | Rainbow Trout | 0 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_19-42-02.mp4 | 2025-07-20 | 19:42 | Rainbow Trout | 0 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_19-49-01.mp4 | 2025-07-20 | 19:49 | Rainbow Trout | 0 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_19-50-41.mp4 | 2025-07-20 | 19:50 | Rainbow Trout | 0 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_21-23-23.mp4 | 2025-07-20 | 21:23 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 1_2025-07-20_21-28-17.mp4 | 2025-07-20 | 21:28 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap box |
| Davidson Creek | DC-KO Camera | 2_2025-07-21_05-32-27.mp4 | 2025-07-21 | 05:32 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-21_14-43-01.mp4 | 2025-07-21 | 14:43 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-21_14-43-01.mp4 | 2025-07-21 | 0::13 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-21_23-19-37.mp4 | 2025-07-21 | 23:19 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-21_23-21-16.mp4 | 2025-07-21 | 23:21 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-21_23-21-41.mp4 | 2025-07-21 | 23:21 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-21_23-22-09.mp4 | 2025-07-21 | 23:22 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_09-30-00.mp4 | 2025-07-22 | 09:30 | Kokanee | 1 | Downstream | 34 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_12-42-07.mp4 | 2025-07-22 | 12:42 | Rainbow Trout | 1 | Downstream | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_12-56-07.mp4 | 2025-07-22 | 12:56 | Rainbow Trout | 1 | Upstream | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_13-24-09.mp4 | 2025-07-22 | 13:24 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_13-24-09.mp4 | 2025-07-22 | 0::58 | Kokanee | 1 | Upstream | 44 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_13-42-11.mp4 | 2025-07-22 | 13:42 | Kokanee | 1 | Downstream | 34 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_13-59-48.mp4 | 2025-07-22 | 13:59 | Rainbow Trout | 1 | Downstream | 32 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_14-05-37.mp4 | 2025-07-22 | 14:05 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_14-09-17.mp4 | 2025-07-22 | 14:09 | Rainbow Trout | 1 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_16-25-32.mp4 | 2025-07-22 | 16:25 | Rainbow Trout | 3 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_16-56-24.mp4 | 2025-07-22 | 16:56 | Rainbow Trout | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_16-59-00.mp4 | 2025-07-22 | 16:59 | Rainbow Trout | 1 | Upstream | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-22_19-10-53.mp4 | 2025-07-22 | 19:10 | Rainbow Trout | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_05-00-30.mp4 | 2025-07-23 | 05:00 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_05-01-34.mp4 | 2025-07-23 | 05:01 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_05-01-50.mp4 | 2025-07-23 | 05:01 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_05-02-55.mp4 | 2025-07-23 | 05:02 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_06-49-28.mp4 | 2025-07-23 | 06:49 | Rainbow Trout | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_09-06-19.mp4 | 2025-07-23 | 09:06 | Rainbow Trout | 4 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_09-10-35.mp4 | 2025-07-23 | 09:10 | Rainbow Trout | 7 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_09-45-38.mp4 | 2025-07-23 | 09:45 | Unknown | 1 | Downstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_09-52-38.mp4 | 2025-07-23 | 09:52 | Kokanee | 1 | Downstream | 36 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_10-21-10.mp4 | 2025-07-23 | 10:21 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_10-32-04.mp4 | 2025-07-23 | 10:32 | Rainbow Trout | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_11-12-39.mp4 | 2025-07-23 | 11:12 | Kokanee | 1 | Upstream | 38 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_11-26-40.mp4 | 2025-07-23 | 11:26 | Rainbow Trout | 2 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_11-33-41.mp4 | 2025-07-23 | 11:33 | Rainbow Trout | 1 | Downstream | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_12-15-44.mp4 | 2025-07-23 | 12:15 | Rainbow Trout | 4 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_12-22-45.mp4 | 2025-07-23 | 12:22 | Unknown | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_12-29-46.mp4 | 2025-07-23 | 12:29 | Rainbow Trout | 2 | nondirectional | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_12-50-47.mp4 | 2025-07-23 | 12:50 | Rainbow Trout | 3 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_12-57-48.mp4 | 2025-07-23 | 12:57 | Rainbow Trout | 1 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_13-04-48.mp4 | 2025-07-23 | 13:04 | Rainbow Trout | 1 | Upstream | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_13-11-49.mp4 | 2025-07-23 | 13:11 | Rainbow Trout | 1 | Upstream | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_13-11-49.mp4 | 2025-07-23 | 0::49 | Rainbow Trout | 2 | Upstream | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_17-26-55.mp4 | 2025-07-23 | 17:26 | Rainbow Trout | 2 | Downstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-23_18-14-36.mp4 | 2025-07-23 | 18:14 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_22-54-04.mp4 | 2025-07-23 | 22:54 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_22-54-58.mp4 | 2025-07-23 | 22:54 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-23_22-57-15.mp4 | 2025-07-23 | 22:57 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-24_00-55-42.mp4 | 2025-07-24 | 00:55 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-24_00-56-24.mp4 | 2025-07-24 | 00:56 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-07-24_00-57-17.mp4 | 2025-07-24 | 00:57 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-24_00-58-06.mp4 | 2025-07-24 | 00:58 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_06-19-35.mp4 | 2025-07-24 | 06:19 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_06-30-33.mp4 | 2025-07-24 | 06:30 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-54-10.mp4 | 2025-07-24 | 07:54 | Rainbow Trout | 1 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-55-19.mp4 | 2025-07-24 | 07:55 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-55-34.mp4 | 2025-07-24 | 07:55 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-56-42.mp4 | 2025-07-24 | 07:56 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-57-03.mp4 | 2025-07-24 | 07:57 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-57-17.mp4 | 2025-07-24 | 07:57 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-57-37.mp4 | 2025-07-24 | 07:57 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-58-07.mp4 | 2025-07-24 | 07:58 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-58-32.mp4 | 2025-07-24 | 07:58 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-59-07.mp4 | 2025-07-24 | 07:59 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_07-59-42.mp4 | 2025-07-24 | 07:59 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-00-37.mp4 | 2025-07-24 | 08:00 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-03-34.mp4 | 2025-07-24 | 08:03 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-04-04.mp4 | 2025-07-24 | 08:04 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-04-23.mp4 | 2025-07-24 | 08:04 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-05-21.mp4 | 2025-07-24 | 08:05 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-05-33.mp4 | 2025-07-24 | 08:05 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-07-59.mp4 | 2025-07-24 | 08:07 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_08-08-16.mp4 | 2025-07-24 | 08:08 | Rainbow Trout | 0 | Holding | 12 | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-03-13.mp4 | 2025-07-24 | 09:03 | Rainbow Trout | 3 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-20-19.mp4 | 2025-07-24 | 09:20 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-24-24.mp4 | 2025-07-24 | 09:24 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-30-29.mp4 | 2025-07-24 | 09:30 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-33-44.mp4 | 2025-07-24 | 09:33 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-34-09.mp4 | 2025-07-24 | 09:34 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-36-18.mp4 | 2025-07-24 | 09:36 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-36-44.mp4 | 2025-07-24 | 09:36 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-43-44.mp4 | 2025-07-24 | 09:43 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-50-20.mp4 | 2025-07-24 | 09:50 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-51-50.mp4 | 2025-07-24 | 09:51 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-52-04.mp4 | 2025-07-24 | 09:52 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-52-32.mp4 | 2025-07-24 | 09:52 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-53-35.mp4 | 2025-07-24 | 09:53 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-54-01.mp4 | 2025-07-24 | 09:54 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-55-43.mp4 | 2025-07-24 | 09:55 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_09-55-55.mp4 | 2025-07-24 | 09:55 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-00-54.mp4 | 2025-07-24 | 10:00 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-02-16.mp4 | 2025-07-24 | 10:02 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-02-36.mp4 | 2025-07-24 | 10:02 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-02-58.mp4 | 2025-07-24 | 10:02 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-03-45.mp4 | 2025-07-24 | 10:03 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-04-04.mp4 | 2025-07-24 | 10:04 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-04-26.mp4 | 2025-07-24 | 10:04 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-05-02.mp4 | 2025-07-24 | 10:05 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-05-49.mp4 | 2025-07-24 | 10:05 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-06-16.mp4 | 2025-07-24 | 10:06 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-06-56.mp4 | 2025-07-24 | 10:06 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-08-04.mp4 | 2025-07-24 | 10:08 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-09-38.mp4 | 2025-07-24 | 10:09 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-10-54.mp4 | 2025-07-24 | 10:10 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-12-02.mp4 | 2025-07-24 | 10:12 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-13-02.mp4 | 2025-07-24 | 10:13 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-13-47.mp4 | 2025-07-24 | 10:13 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-14-21.mp4 | 2025-07-24 | 10:14 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-14-57.mp4 | 2025-07-24 | 10:14 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_10-37-57.mp4 | 2025-07-24 | 10:37 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_11-56-35.mp4 | 2025-07-24 | 11:56 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_16-12-02.mp4 | 2025-07-24 | 16:12 | Unknown | 1 | Downstream | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-02-48.mp4 | 2025-07-24 | 17:02 | Unknown | 1 | holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-35-31.mp4 | 2025-07-24 | 17:35 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-36-06.mp4 | 2025-07-24 | 17:36 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-36-17.mp4 | 2025-07-24 | 17:36 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-37-27.mp4 | 2025-07-24 | 17:37 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-37-53.mp4 | 2025-07-24 | 17:37 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-45-52.mp4 | 2025-07-24 | 17:45 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-46-16.mp4 | 2025-07-24 | 17:46 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-46-54.mp4 | 2025-07-24 | 17:46 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-47-11.mp4 | 2025-07-24 | 17:47 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-47-52.mp4 | 2025-07-24 | 17:47 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_17-48-26.mp4 | 2025-07-24 | 17:48 | Rainbow Trout | 1 | holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-24_20-14-27.mp4 | 2025-07-24 | 20:14 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-24_23-32-48.mp4 | 2025-07-24 | 23:32 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-25_08-44-56.mp4 | 2025-07-25 | 08:44 | Kokanee | 1 | Upstream | 28 | Ruler in top third of frame |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_08-48-52.mp4 | 2025-07-25 | 08:48 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_08-48-52.mp4 | 2025-07-25 | 0:.67 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_10-00-08.mp4 | 2025-07-25 | 10:00 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_10-38-46.mp4 | 2025-07-25 | 10:38 | Rainbow Trout | 1 | Downstream | 34 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_10-59-18.mp4 | 2025-07-25 | 10:59 | Kokanee | 1 | Upstream | 32 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_10-59-18.mp4 | 2025-07-25 | 0:.57 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_11-50-31.mp4 | 2025-07-25 | 11:50 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_11-50-31.mp4 | 2025-07-25 | 0:.93 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_11-50-31.mp4 | 2025-07-25 | 0:.93 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-25_13-16-57.mp4 | 2025-07-25 | 13:16 | Rainbow Trout | 1 | HOldinq | | Juvenile holdinq in trapbox |
| Davidson Creek | DC-KO Camera | 2_2025-07-25_23-57-40.mp4 | 2025-07-25 | 23:57 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-25_23-58-19.mp4 | 2025-07-25 | 23:58 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-25_23-59-16.mp4 | 2025-07-25 | 23:59 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-25_23-59-51.mp4 | 2025-07-25 | 23:59 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-26_00-00-56.mp4 | 2025-07-26 | 00:00 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-26_00-01-16.mp4 | 2025-07-26 | 00:01 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-26_00-02-14.mp4 | 2025-07-26 | 00:02 | Rainbow Trout | 0 | Holdinq | <17cm | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_06-47-04.mp4 | 2025-07-26 | 06:47 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-05-39.mp4 | 2025-07-26 | 10:05 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-05-39.mp4 | 2025-07-26 | 0:.20 | Kokanee | 1 | Upstream | 20 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-05-39.mp4 | 2025-07-26 | 0:.20 | Kokanee | 1 | Upstream | 20 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-06-37.mp4 | 2025-07-26 | 10:06 | Rainbow Trout | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-18-57.mp4 | 2025-07-26 | 10:18 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-19-23.mp4 | 2025-07-26 | 10:19 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-20-07.mp4 | 2025-07-26 | 10:20 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-20-41.mp4 | 2025-07-26 | 10:20 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-20-56.mp4 | 2025-07-26 | 10:20 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-21-18.mp4 | 2025-07-26 | 10:21 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-22-01.mp4 | 2025-07-26 | 10:22 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-22-24.mp4 | 2025-07-26 | 10:22 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-22-49.mp4 | 2025-07-26 | 10:22 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-23-12.mp4 | 2025-07-26 | 10:23 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-23-48.mp4 | 2025-07-26 | 10:23 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-24-30.mp4 | 2025-07-26 | 10:24 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-25-17.mp4 | 2025-07-26 | 10:25 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-25-44.mp4 | 2025-07-26 | 10:25 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-26-03.mp4 | 2025-07-26 | 10:26 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-26-46.mp4 | 2025-07-26 | 10:26 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-28-46.mp4 | 2025-07-26 | 0:.36 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-28-46.mp4 | 2025-07-26 | 10:28 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-29-17.mp4 | 2025-07-26 | 10:29 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-29-39.mp4 | 2025-07-26 | 10:29 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-29-53.mp4 | 2025-07-26 | 10:29 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-30-03.mp4 | 2025-07-26 | 10:30 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-30-17.mp4 | 2025-07-26 | 10:30 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-30-36.mp4 | 2025-07-26 | 10:30 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-31-30.mp4 | 2025-07-26 | 10:31 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-31-58.mp4 | 2025-07-26 | 10:31 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-32-30.mp4 | 2025-07-26 | 10:32 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-33-05.mp4 | 2025-07-26 | 10:33 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-33-26.mp4 | 2025-07-26 | 10:33 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-33-46.mp4 | 2025-07-26 | 10:33 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-34-04.mp4 | 2025-07-26 | 10:34 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-34-41.mp4 | 2025-07-26 | 10:34 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-34-56.mp4 | 2025-07-26 | 10:34 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-35-15.mp4 | 2025-07-26 | 10:35 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-35-24.mp4 | 2025-07-26 | 10:35 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-35-48.mp4 | 2025-07-26 | 10:35 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-42-48.mp4 | 2025-07-26 | 10:42 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-49-49.mp4 | 2025-07-26 | 10:49 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-56-50.mp4 | 2025-07-26 | 10:56 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-03-50.mp4 | 2025-07-26 | 11:03 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_10-05-39.mp4 | 2025-07-26 | 0:.62 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-10-51.mp4 | 2025-07-26 | 11:10 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-17-46.mp4 | 2025-07-26 | 11:17 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-17-57.mp4 | 2025-07-26 | 11:17 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-18-26.mp4 | 2025-07-26 | 11:18 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-19-16.mp4 | 2025-07-26 | 11:19 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-19-36.mp4 | 2025-07-26 | 11:19 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-21-32.mp4 | 2025-07-26 | 11:21 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-22-05.mp4 | 2025-07-26 | 11:22 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-22-16.mp4 | 2025-07-26 | 11:22 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-22-54.mp4 | 2025-07-26 | 11:22 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-24-30.mp4 | 2025-07-26 | 11:24 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-24-44.mp4 | 2025-07-26 | 11:24 | Pikeminnow | 1 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-30-11.mp4 | 2025-07-26 | 11:30 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-30-51.mp4 | 2025-07-26 | 11:30 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-31-00.mp4 | 2025-07-26 | 11:31 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-31-38.mp4 | 2025-07-26 | 11:31 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-32-03.mp4 | 2025-07-26 | 11:32 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-33-24.mp4 | 2025-07-26 | 11:33 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-36-00.mp4 | 2025-07-26 | 11:36 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-36-55.mp4 | 2025-07-26 | 11:36 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-58-20.mp4 | 2025-07-26 | 11:58 | Pikeminnow | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_11-58-20.mp4 | 2025-07-26 | 0:98 | Rainbow Trout | 1 | Downstream | 9 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_12-32-12.mp4 | 2025-07-26 | 12:32 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_12-51-40.mp4 | 2025-07-26 | 12:51 | Rainbow Trout | 1 | Downstream | 32 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-26_16-45-58.mp4 | 2025-07-26 | 16:45 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_00-39-12.mp4 | 2025-07-27 | 00:39 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_00-47-49.mp4 | 2025-07-27 | 00:47 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_00-48-30.mp4 | 2025-07-27 | 00:48 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_00-51-15.mp4 | 2025-07-27 | 00:51 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_01-41-21.mp4 | 2025-07-27 | 01:41 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_01-41-40.mp4 | 2025-07-27 | 01:41 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_01-49-54.mp4 | 2025-07-27 | 01:49 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_01-57-22.mp4 | 2025-07-27 | 01:57 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_07-07-29.mp4 | 2025-07-27 | 07:07 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_08-05-55.mp4 | 2025-07-27 | 08:05 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_08-05-55.mp4 | 2025-07-27 | 0:37 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_08-41-44.mp4 | 2025-07-27 | 08:41 | Rainbow Trout | 1 | Downstream | 7 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_09-23-58.mp4 | 2025-07-27 | 09:23 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_11-00-47.mp4 | 2025-07-27 | 11:00 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_12-04-23.mp4 | 2025-07-27 | 12:04 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_12-30-27.mp4 | 2025-07-27 | 12:30 | Unknown | 1 | Downstream | 5 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_13-19-03.mp4 | 2025-07-27 | 13:19 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_13-29-19.mp4 | 2025-07-27 | 13:29 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_13-30-43.mp4 | 2025-07-27 | 13:30 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_14-09-27.mp4 | 2025-07-27 | 14:09 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-06-08.mp4 | 2025-07-27 | 16:06 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-06-58.mp4 | 2025-07-27 | 16:06 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-07-47.mp4 | 2025-07-27 | 16:07 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-08-47.mp4 | 2025-07-27 | 16:08 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-09-12.mp4 | 2025-07-27 | 16:09 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-09-37.mp4 | 2025-07-27 | 16:09 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-32-53.mp4 | 2025-07-27 | 16:32 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-33-43.mp4 | 2025-07-27 | 16:33 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-34-04.mp4 | 2025-07-27 | 16:34 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-34-31.mp4 | 2025-07-27 | 16:34 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-34-47.mp4 | 2025-07-27 | 16:34 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-35-00.mp4 | 2025-07-27 | 16:35 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-36-36.mp4 | 2025-07-27 | 16:36 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-37-02.mp4 | 2025-07-27 | 16:37 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-38-04.mp4 | 2025-07-27 | 16:38 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-38-57.mp4 | 2025-07-27 | 16:38 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-40-49.mp4 | 2025-07-27 | 16:40 | Rainbow Trout | 1 | Holding | | Very Low Visibilty Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-44-36.mp4 | 2025-07-27 | 16:44 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-45-00.mp4 | 2025-07-27 | 16:45 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-50-53.mp4 | 2025-07-27 | 16:50 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-54-22.mp4 | 2025-07-27 | 16:54 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-56-14.mp4 | 2025-07-27 | 16:56 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_16-59-02.mp4 | 2025-07-27 | 16:59 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-00-21.mp4 | 2025-07-27 | 17:00 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-01-37.mp4 | 2025-07-27 | 17:01 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-04-30.mp4 | 2025-07-27 | 17:04 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-04-57.mp4 | 2025-07-27 | 17:04 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-11-15.mp4 | 2025-07-27 | 17:11 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-11-40.mp4 | 2025-07-27 | 17:11 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-14-02.mp4 | 2025-07-27 | 17:14 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-16-35.mp4 | 2025-07-27 | 17:16 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-18-34.mp4 | 2025-07-27 | 17:18 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-23-14.mp4 | 2025-07-27 | 17:23 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-24-21.mp4 | 2025-07-27 | 17:24 | Rainbow Trout | 1 | Holding | | Juvenile holing in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-32-54.mp4 | 2025-07-27 | 17:32 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-33-12.mp4 | 2025-07-27 | 17:33 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-34-55.mp4 | 2025-07-27 | 17:34 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-35-21.mp4 | 2025-07-27 | 17:35 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-37-51.mp4 | 2025-07-27 | 17:37 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-38-20.mp4 | 2025-07-27 | 17:38 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-38-58.mp4 | 2025-07-27 | 17:38 | Rainbow Trout | 1 | Holding | | Very low visibility juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-47-52.mp4 | 2025-07-27 | 0:41 | Kokanee | 1 | Upstream | 25 | Very low visibility |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-47-52.mp4 | 2025-07-27 | 0:41 | Kokanee | 1 | Upstream | 25 | Very low visibility |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-47-52.mp4 | 2025-07-27 | 0:41 | Kokanee | 1 | Upstream | 25 | Very low visibility |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_17-47-52.mp4 | 2025-07-27 | 0:41 | Kokanee | 1 | Upstream | 25 | Very low visibility |
| Davidson Creek | DC-KO Camera | 1_2025-07-27_19-51-00.mp4 | 2025-07-27 | 19:51 | Kokanee | 1 | Downstream | 32 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-25-50.mp4 | 2025-07-27 | 23:25 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-48-12.mp4 | 2025-07-27 | 23:48 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-49-58.mp4 | 2025-07-27 | 23:49 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-50-33.mp4 | 2025-07-27 | 23:50 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-51-39.mp4 | 2025-07-27 | 23:51 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-51-58.mp4 | 2025-07-27 | 23:51 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-52-53.mp4 | 2025-07-27 | 23:52 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-27_23-53-21.mp4 | 2025-07-27 | 23:53 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_01-19-28.mp4 | 2025-07-28 | 01:19 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_03-41-37.mp4 | 2025-07-28 | 03:41 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_12-02-14.mp4 | 2025-07-28 | 12:02 | Unknown | 1 | Upstream | 7 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_12-05-08.mp4 | 2025-07-28 | 12:05 | Rainbow Trout | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_12-22-24.mp4 | 2025-07-28 | 12:22 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_13-06-33.mp4 | 2025-07-28 | 13:06 | Rainbow Trout | 1 | Downstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_13-11-52.mp4 | 2025-07-28 | 13:11 | Rainbow Trout | 1 | Holding | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_13-12-07.mp4 | 2025-07-28 | 13:12 | Rainbow Trout | 1 | Holding | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_14-32-22.mp4 | 2025-07-28 | 14:32 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_15-07-20.mp4 | 2025-07-28 | 15:07 | Rainbow Trout | 1 | Holding | | Very low visibility Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-28_20-30-10.mp4 | 2025-07-28 | 20:30 | Kokanee | 1 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_22-42-31.mp4 | 2025-07-28 | 22:42 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_22-42-56.mp4 | 2025-07-28 | 22:42 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_22-43-44.mp4 | 2025-07-28 | 22:43 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_22-44-16.mp4 | 2025-07-28 | 22:44 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_22-45-30.mp4 | 2025-07-28 | 22:45 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-28_22-45-52.mp4 | 2025-07-28 | 22:45 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_06-11-57.mp4 | 2025-07-29 | 06:11 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_06-15-18.mp4 | 2025-07-29 | 06:15 | Rainbow Trout | 1 | Holding | | Juvenile holding in trapbox |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_09-24-30.mp4 | 2025-07-29 | 09:24 | Kokanee | 1 | Upstream | 23 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_09-24-30.mp4 | 2025-07-29 | 0::92 | Kokanee | 1 | Upstream | 32 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_12-27-34.mp4 | 2025-07-29 | 12:27 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_12-34-35.mp4 | 2025-07-29 | 12:34 | Unknown | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_12-48-37.mp4 | 2025-07-29 | 12:48 | Unknown | 1 | Downstream | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_12-48-37.mp4 | 2025-07-29 | 0::33 | Rainbow Trout | 2 | Upstream | 15 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_12-55-38.mp4 | 2025-07-29 | 12:55 | Unknown | 1 | Upstream | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_13-30-50.mp4 | 2025-07-29 | 13:30 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-29_19-26-39.mp4 | 2025-07-29 | 19:26 | Pikeminnow | 1 | Downstream | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_11-05-07.mp4 | 2025-07-30 | 11:05 | Rainbow Trout | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_11-40-12.mp4 | 2025-07-30 | 11:40 | Rainbow Trout | 8 | Upstream | 15 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_12-15-16.mp4 | 2025-07-30 | 12:15 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_12-22-16.mp4 | 2025-07-30 | 12:22 | Rainbow Trout | 7 | Upstream | 15 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_12-43-19.mp4 | 2025-07-30 | 12:43 | Kokanee | 1 | Upstream | | full fish not visible for measurement |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_12-50-20.mp4 | 2025-07-30 | 12:50 | Unknown | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_13-14-21.mp4 | 2025-07-30 | 13:14 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-30_13-30-08.mp4 | 2025-07-30 | 13:30 | Rainbow Trout | 1 | Upstream | 15 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-06-14.mp4 | 2025-07-31 | 00:06 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-07-07.mp4 | 2025-07-31 | 00:07 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-08-25.mp4 | 2025-07-31 | 00:08 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-09-18.mp4 | 2025-07-31 | 00:09 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-09-34.mp4 | 2025-07-31 | 00:09 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-09-47.mp4 | 2025-07-31 | 00:09 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-14-37.mp4 | 2025-07-31 | 00:14 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_00-17-55.mp4 | 2025-07-31 | 00:17 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_09-24-28.mp4 | 2025-07-31 | 09:24 | Kokanee | 1 | Downstream | 30 | Spent, Tail fin eroded |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_11-17-58.mp4 | 2025-07-31 | 11:17 | Rainbow Trout | 3 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_11-24-59.mp4 | 2025-07-31 | 11:24 | Kokanee | 1 | Upstream | 35 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_11-53-03.mp4 | 2025-07-31 | 11:53 | Unknown | 1 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_12-12-16.mp4 | 2025-07-31 | 12:12 | Rainbow Trout | 1 | Holding | 5 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_12-14-17.mp4 | 2025-07-31 | 12:14 | Rainbow Trout | 1 | Holding | 5 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_12-20-53.mp4 | 2025-07-31 | 12:20 | Unknown | 1 | Downstream | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_12-27-54.mp4 | 2025-07-31 | 12:27 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_12-30-53.mp4 | 2025-07-31 | 12:30 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-07-31_19-10-34.mp4 | 2025-07-31 | 19:10 | Rainbow Trout | 1 | Downstream | 22 | |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-18-13.mp4 | 2025-07-31 | 22:18 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-33-22.mp4 | 2025-07-31 | 22:33 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-33-37.mp4 | 2025-07-31 | 22:33 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-34-13.mp4 | 2025-07-31 | 22:34 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-34-40.mp4 | 2025-07-31 | 22:34 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-35-04.mp4 | 2025-07-31 | 22:35 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-35-27.mp4 | 2025-07-31 | 22:35 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-35-49.mp4 | 2025-07-31 | 22:35 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-36-30.mp4 | 2025-07-31 | 22:36 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-36-53.mp4 | 2025-07-31 | 22:36 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-37-09.mp4 | 2025-07-31 | 22:37 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-37-32.mp4 | 2025-07-31 | 22:37 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-39-55.mp4 | 2025-07-31 | 22:39 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-40-23.mp4 | 2025-07-31 | 22:40 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-41-45.mp4 | 2025-07-31 | 22:41 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-42-03.mp4 | 2025-07-31 | 22:42 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-42-22.mp4 | 2025-07-31 | 22:42 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-42-58.mp4 | 2025-07-31 | 22:42 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-43-41.mp4 | 2025-07-31 | 22:43 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-44-11.mp4 | 2025-07-31 | 22:44 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-44-36.mp4 | 2025-07-31 | 22:44 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-44-51.mp4 | 2025-07-31 | 22:44 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-45-37.mp4 | 2025-07-31 | 22:45 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-07-31_22-46-36.mp4 | 2025-07-31 | 22:46 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-01_04-51-17.mp4 | 2025-08-01 | 04:51 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-01_04-52-35.mp4 | 2025-08-01 | 04:52 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-01_04-54-14.mp4 | 2025-08-01 | 04:54 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-01_04-55-53.mp4 | 2025-08-01 | 04:55 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-01_04-56-05.mp4 | 2025-08-01 | 04:56 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-01_04-58-59.mp4 | 2025-08-01 | 04:58 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_08-30-16.mp4 | 2025-08-01 | 08:30 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_08-42-53.mp4 | 2025-08-01 | 08:42 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_09-16-18.mp4 | 2025-08-01 | 09:16 | Mountain Whitefish | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_09-47-46.mp4 | 2025-08-01 | 09:47 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_10-36-19.mp4 | 2025-08-01 | 10:36 | Rainbow Trout | 1 | Downstream | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_10-48-13.mp4 | 2025-08-01 | 10:48 | Rainbow Trout | 1 | Holding | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_10-55-15.mp4 | 2025-08-01 | 10:55 | Rainbow Trout | 1 | Holding | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_11-02-16.mp4 | 2025-08-01 | 11:02 | Rainbow Trout | 1 | Holding | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_11-09-17.mp4 | 2025-08-01 | 11:09 | Rainbow Trout | 1 | Holding | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_11-16-18.mp4 | 2025-08-01 | 11:16 | Rainbow Trout | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_11-37-25.mp4 | 2025-08-01 | 11:37 | Rainbow Trout | 1 | Holding | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_11-54-24.mp4 | 2025-08-01 | 11:54 | Unknown | 1 | Downstream | 11 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_11-57-57.mp4 | 2025-08-01 | 11:57 | Rainbow Trout | 1 | Upstream | 7 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_12-07-40.mp4 | 2025-08-01 | 12:07 | Rainbow Trout | 1 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_12-17-45.mp4 | 2025-08-01 | 12:17 | Rainbow Trout | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_14-20-04.mp4 | 2025-08-01 | 14:20 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_14-20-15.mp4 | 2025-08-01 | 14:20 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_14-20-34.mp4 | 2025-08-01 | 14:20 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_14-21-16.mp4 | 2025-08-01 | 14:21 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_14-23-57.mp4 | 2025-08-01 | 14:23 | Rainbow Trout | 1 | Holding | | Juvenile holding in trap |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_15-50-39.mp4 | 2025-08-01 | 15:50 | Kokanee | 1 | Upstream | 34 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-01_18-48-26.mp4 | 2025-08-01 | 18:48 | Kokanee | 1 | Downstream | 27 | Very red, pronounced hump, potentially spent |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_08-52-54.mp4 | 2025-08-02 | 08:52 | Unknown | 1 | Upstream | <6cm | based on size not a adult kokanee |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_09-52-42.mp4 | 2025-08-02 | 09:52 | Unknown | 1 | Upstream | <5cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_09-54-24.mp4 | 2025-08-02 | 09:54 | Unknown | 1 | Upstream | <5cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_10-26-43.mp4 | 2025-08-02 | 10:26 | Kokanee | 1 | Downstream | 36cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_10-39-38.mp4 | 2025-08-02 | 10:39 | Unknown | 1 | holding | <5cm | due to the size it is not an adult kokanee |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_10-44-07.mp4 | 2025-08-02 | 10:44 | Unknown | 1 | holding | <5cm | due to the size it is not an adult kokanee |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_12-22-30.mp4 | 2025-08-02 | 12:22 | Rainbow Trout | 1 | holding | 4cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_13-36-13.mp4 | 2025-08-02 | 13:36 | Rainbow Trout | 1 | holding | 4cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_14-21-23.mp4 | 2025-08-02 | 14:21 | Rainbow Trout | 1 | holding | 4cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_14-44-39.mp4 | 2025-08-02 | 14:44 | Rainbow Trout | 1 | holding | 4cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-02_17-07-56.mp4 | 2025-08-02 | 17:07 | Kokanee | 1 | Upstream | 23cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-03_08-09-45.mp4 | 2025-08-03 | 08:09 | Kokanee | 2 | Upstream | 26cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-03_10-08-47.mp4 | 2025-08-03 | 10:08 | Kokanee | 1 | Upstream | 27cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-03_12-58-58.mp4 | 2025-08-03 | 12:58 | Unknown | 1 | Upstream | 12 | |
| Davidson Creek | DC-KO Camera | 2_2025-08-04_05-39-02.mp4 | 2025-08-04 | 05:39 | Rainbow Trout | 1 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-04_07-00-09.mp4 | 2025-08-04 | 07:00 | Kokanee | 2 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-04_07-46-26.mp4 | 2025-08-04 | 07:46 | Kokanee | 2 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-04_10-22-33.mp4 | 2025-08-04 | 10:22 | Unknown | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-04_10-45-45.mp4 | 2025-08-04 | 10:45 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-04_11-04-59.mp4 | 2025-08-04 | 11:04 | Kokanee | 1 | Upstream | 35 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-05_07-19-17.mp4 | 2025-08-05 | 07:19 | Kokanee | 5 | Upstream | 30cm | |
| Davidson Creek | DC-KO Camera | 1_2025-08-05_09-35-27.mp4 | 2025-08-05 | 09:35 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 2_2025-08-06_04-30-27.mp4 | 2025-08-06 | 04:30 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-06_07-09-25.mp4 | 2025-08-06 | 07:09 | Kokanee | 1 | Downstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-06_10-44-30.mp4 | 2025-08-06 | 10:44 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-06_11-40-32.mp4 | 2025-08-06 | 11:40 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_07-59-32.mp4 | 2025-08-07 | 07:59 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_09-03-08.mp4 | 2025-08-07 | 09:03 | Unknown | 1 | | <4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_10-29-49.mp4 | 2025-08-07 | 10:29 | Kokanee | 1 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-20-56.mp4 | 2025-08-07 | 11:20 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-31-21.mp4 | 2025-08-07 | 11:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-31-52.mp4 | 2025-08-07 | 11:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-32-14.mp4 | 2025-08-07 | 11:32 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-32-31.mp4 | 2025-08-07 | 11:32 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-38-44.mp4 | 2025-08-07 | 11:38 | Rainbow Trout | 1 | | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-40-39.mp4 | 2025-08-07 | 11:40 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-41-21.mp4 | 2025-08-07 | 11:41 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-42-43.mp4 | 2025-08-07 | 11:42 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-45-28.mp4 | 2025-08-07 | 11:45 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-47-10.mp4 | 2025-08-07 | 11:47 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-48-54.mp4 | 2025-08-07 | 11:48 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-52-01.mp4 | 2025-08-07 | 11:52 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-52-16.mp4 | 2025-08-07 | 11:52 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_11-52-35.mp4 | 2025-08-07 | 11:52 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_15-25-51.mp4 | 2025-08-07 | 15:25 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_16-03-28.mp4 | 2025-08-07 | 16:03 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_16-03-47.mp4 | 2025-08-07 | 16:03 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-07_16-14-21.mp4 | 2025-08-07 | 16:14 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-08_17-59-48.mp4 | 2025-08-08 | 17:59 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_07-42-50.mp4 | 2025-08-09 | 07:42 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_16-24-46.mp4 | 2025-08-09 | 16:24 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_16-32-45.mp4 | 2025-08-09 | 16:32 | Kokanee | 1 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_17-14-14.mp4 | 2025-08-09 | 17:14 | Kokanee | 3 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_17-43-08.mp4 | 2025-08-09 | 17:43 | Kokanee | 1 | Upstream | 23 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_19-07-33.mp4 | 2025-08-09 | 19:07 | Kokanee | 2 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-09_19-35-15.mp4 | 2025-08-09 | 19:35 | Kokanee | 6 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 2_2025-08-09_21-47-30.mp4 | 2025-08-09 | 21:47 | Rainbow Trout | 1 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-09_21-49-58.mp4 | 2025-08-09 | 21:49 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light and unable to see meausring board. |
| Davidson Creek | DC-KO Camera | 2_2025-08-09_21-53-13.mp4 | 2025-08-09 | 21:53 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-09_21-54-57.mp4 | 2025-08-09 | 21:54 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-09_21-56-15.mp4 | 2025-08-09 | 21:56 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-09_21-57-24.mp4 | 2025-08-09 | 21:57 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-02-18.mp4 | 2025-08-10 | 04:02 | Rainbow Trout | 1 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-03-28.mp4 | 2025-08-10 | 04:03 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-04-25.mp4 | 2025-08-10 | 04:04 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-05-04.mp4 | 2025-08-10 | 04:05 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-05-29.mp4 | 2025-08-10 | 04:05 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-05-48.mp4 | 2025-08-10 | 04:05 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-06-16.mp4 | 2025-08-10 | 04:06 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-06-27.mp4 | 2025-08-10 | 04:06 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-06-41.mp4 | 2025-08-10 | 04:06 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-07-00.mp4 | 2025-08-10 | 04:07 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-10_04-08-05.mp4 | 2025-08-10 | 04:08 | Rainbow Trout | 0 | | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_06-49-58.mp4 | 2025-08-10 | 06:49 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_06-50-36.mp4 | 2025-08-10 | 06:50 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_07-21-35.mp4 | 2025-08-10 | 07:21 | Kokanee | 1 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_07-36-45.mp4 | 2025-08-10 | 07:36 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_07-58-49.mp4 | 2025-08-10 | 07:58 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_17-29-32.mp4 | 2025-08-10 | 17:29 | Unknown | 1 | | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_18-22-43.mp4 | 2025-08-10 | 18:22 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_18-53-47.mp4 | 2025-08-10 | 18:53 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-10_20-21-33.mp4 | 2025-08-10 | 20:21 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_07-03-15.mp4 | 2025-08-11 | 07:03 | Kokanee | 3 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_08-32-31.mp4 | 2025-08-11 | 08:32 | Unknown | 1 | holding | 2 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_09-21-40.mp4 | 2025-08-11 | 09:21 | Unknown | 1 | Downstream | 4 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_09-49-33.mp4 | 2025-08-11 | 09:49 | Unknown | 1 | Downstream | 3 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_12-26-42.mp4 | 2025-08-11 | 12:26 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_12-27-55.mp4 | 2025-08-11 | 12:27 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_12-28-14.mp4 | 2025-08-11 | 12:28 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_12-31-48.mp4 | 2025-08-11 | 12:31 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_13-54-03.mp4 | 2025-08-11 | 13:54 | Kokanee | 4 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_14-31-25.mp4 | 2025-08-11 | 14:31 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_18-22-59.mp4 | 2025-08-11 | 18:22 | Kokanee | 2 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_18-25-36.mp4 | 2025-08-11 | 18:25 | Unknown | 1 | holding | 10 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_18-45-39.mp4 | 2025-08-11 | 18:45 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_18-56-07.mp4 | 2025-08-11 | 18:56 | Kokanee | 9 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-00-57.mp4 | 2025-08-11 | 19:00 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-41-09.mp4 | 2025-08-11 | 19:41 | Kokanee | 4 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-47-43.mp4 | 2025-08-11 | 19:47 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-48-44.mp4 | 2025-08-11 | 19:48 | Kokanee | 2 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-49-42.mp4 | 2025-08-11 | 19:49 | Rainbow Trout | 1 | Downstream | 40 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-50-05.mp4 | 2025-08-11 | 19:50 | Kokanee | 4 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_19-53-32.mp4 | 2025-08-11 | 19:53 | Kokanee | 1 | Upstream | 40 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_20-07-56.mp4 | 2025-08-11 | 20:07 | Kokanee | 11 | Upstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_20-18-11.mp4 | 2025-08-11 | 20:18 | Kokanee | 1 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-11_20-19-57.mp4 | 2025-08-11 | 20:19 | Kokanee | 2 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_07-22-27.mp4 | 2025-08-12 | 07:22 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_10-42-40.mp4 | 2025-08-12 | 10:42 | Unknown | 0 | Downstream | 3 | not a kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_10-46-55.mp4 | 2025-08-12 | 10:46 | Rainbow Trout | 1 | holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_10-47-34.mp4 | 2025-08-12 | 10:47 | Rainbow Trout | 1 | holding | 7 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_10-58-37.mp4 | 2025-08-12 | 10:58 | Rainbow Trout | 1 | holding | 4 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-12_11-02-46.mp4 | 2025-08-12 | 11:02 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_11-19-06.mp4 | 2025-08-12 | 11:19 | Rainbow Trout | 1 | holding | 2 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_11-29-53.mp4 | 2025-08-12 | 11:29 | Rainbow Trout | 1 | holding | 2 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_14-46-18.mp4 | 2025-08-12 | 14:46 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_14-47-52.mp4 | 2025-08-12 | 14:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_14-56-13.mp4 | 2025-08-12 | 14:56 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_18-42-35.mp4 | 2025-08-12 | 18:42 | Kokanee | 1 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_20-44-07.mp4 | 2025-08-12 | 20:44 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_20-45-07.mp4 | 2025-08-12 | 20:45 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_20-45-45.mp4 | 2025-08-12 | 20:45 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-12_20-46-46.mp4 | 2025-08-12 | 20:46 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_08-19-44.mp4 | 2025-08-13 | 08:19 | Kokanee | 1 | Upstream | | not able to get length |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_09-44-02.mp4 | 2025-08-13 | 09:44 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_09-51-03.mp4 | 2025-08-13 | 09:51 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_10-38-04.mp4 | 2025-08-13 | 10:38 | Unknown | 1 | holding | 3 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_10-45-05.mp4 | 2025-08-13 | 10:45 | Unknown | 1 | Upstream | 10 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_10-59-07.mp4 | 2025-08-13 | 10:59 | Unknown | 1 | Downstream | 10 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_11-05-40.mp4 | 2025-08-13 | 11:05 | Rainbow Trout | 2 | Downstream | 10 | not a adult kokanee due to size |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_11-37-51.mp4 | 2025-08-13 | 11:37 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_11-43-52.mp4 | 2025-08-13 | 11:43 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_14-34-17.mp4 | 2025-08-13 | 14:34 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_15-11-32.mp4 | 2025-08-13 | 15:11 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_15-40-52.mp4 | 2025-08-13 | 15:40 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_15-47-23.mp4 | 2025-08-13 | 15:47 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_16-04-50.mp4 | 2025-08-13 | 16:04 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_16-22-40.mp4 | 2025-08-13 | 16:22 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_17-46-02.mp4 | 2025-08-13 | 17:46 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_19-02-33.mp4 | 2025-08-13 | 19:02 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-13_19-07-04.mp4 | 2025-08-13 | 19:07 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-24-39.mp4 | 2025-08-14 | 01:24 | Rainbow Trout | 1 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-24-50.mp4 | 2025-08-14 | 01:24 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-25-29.mp4 | 2025-08-14 | 01:25 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-26-03.mp4 | 2025-08-14 | 01:26 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-26-19.mp4 | 2025-08-14 | 01:26 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-26-57.mp4 | 2025-08-14 | 01:26 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-27-32.mp4 | 2025-08-14 | 01:27 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-28-00.mp4 | 2025-08-14 | 01:28 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-29-10.mp4 | 2025-08-14 | 01:29 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-29-25.mp4 | 2025-08-14 | 01:29 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-29-45.mp4 | 2025-08-14 | 01:29 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-30-19.mp4 | 2025-08-14 | 01:30 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-30-34.mp4 | 2025-08-14 | 01:30 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-31-27.mp4 | 2025-08-14 | 01:31 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-32-01.mp4 | 2025-08-14 | 01:32 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-32-40.mp4 | 2025-08-14 | 01:32 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-32-51.mp4 | 2025-08-14 | 01:32 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_01-33-21.mp4 | 2025-08-14 | 01:33 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-06-19.mp4 | 2025-08-14 | 04:06 | Rainbow Trout | 1 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-06-51.mp4 | 2025-08-14 | 04:06 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-08-04.mp4 | 2025-08-14 | 04:08 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-08-16.mp4 | 2025-08-14 | 04:08 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-08-44.mp4 | 2025-08-14 | 04:08 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-10-52.mp4 | 2025-08-14 | 04:10 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-11-03.mp4 | 2025-08-14 | 04:11 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-11-23.mp4 | 2025-08-14 | 04:11 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_04-12-06.mp4 | 2025-08-14 | 04:12 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-32-45.mp4 | 2025-08-14 | 05:32 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-33-44.mp4 | 2025-08-14 | 05:33 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-34-34.mp4 | 2025-08-14 | 05:34 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-36-48.mp4 | 2025-08-14 | 05:36 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-37-14.mp4 | 2025-08-14 | 05:37 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-37-28.mp4 | 2025-08-14 | 05:37 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-37-56.mp4 | 2025-08-14 | 05:37 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-38-08.mp4 | 2025-08-14 | 05:38 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_05-56-25.mp4 | 2025-08-14 | 05:56 | Rainbow Trout | 0 | Holding | | Very poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_06-47-54.mp4 | 2025-08-14 | 06:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_06-48-34.mp4 | 2025-08-14 | 06:48 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_06-49-30.mp4 | 2025-08-14 | 06:49 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_06-52-53.mp4 | 2025-08-14 | 06:52 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_06-54-57.mp4 | 2025-08-14 | 06:54 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_06-56-19.mp4 | 2025-08-14 | 06:56 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-19-31.mp4 | 2025-08-14 | 07:19 | Kokanee | 1 | holding | 30 | all the videos that indicate kokanee but "0" and "holding" following this video is stuck in the camer box |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-21-24.mp4 | 2025-08-14 | 07:21 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-21-34.mp4 | 2025-08-14 | 07:21 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-21-50.mp4 | 2025-08-14 | 07:21 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-25-17.mp4 | 2025-08-14 | 07:25 | Kokanee | 0 | holding | 30 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-25-34.mp4 | 2025-08-14 | 07:25 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-26-09.mp4 | 2025-08-14 | 07:26 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-26-27.mp4 | 2025-08-14 | 07:26 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-27-51.mp4 | 2025-08-14 | 07:27 | Kokanee | 5 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-31-31.mp4 | 2025-08-14 | 07:31 | Kokanee | 0 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-32-22.mp4 | 2025-08-14 | 07:32 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-34-38.mp4 | 2025-08-14 | 07:34 | Kokanee | 0 | holding | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-35-22.mp4 | 2025-08-14 | 07:35 | Kokanee | 0 | holding | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-35-38.mp4 | 2025-08-14 | 07:35 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-36-41.mp4 | 2025-08-14 | 07:36 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-38-34.mp4 | 2025-08-14 | 07:38 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-38-53.mp4 | 2025-08-14 | 07:38 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-39-06.mp4 | 2025-08-14 | 07:39 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-39-38.mp4 | 2025-08-14 | 07:39 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-40-00.mp4 | 2025-08-14 | 07:40 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-40-22.mp4 | 2025-08-14 | 07:40 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-44-00.mp4 | 2025-08-14 | 07:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-44-42.mp4 | 2025-08-14 | 07:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-44-52.mp4 | 2025-08-14 | 07:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-45-34.mp4 | 2025-08-14 | 07:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-46-21.mp4 | 2025-08-14 | 07:46 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-46-39.mp4 | 2025-08-14 | 07:46 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-48-38.mp4 | 2025-08-14 | 07:48 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-49-05.mp4 | 2025-08-14 | 07:49 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-49-53.mp4 | 2025-08-14 | 07:49 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-50-51.mp4 | 2025-08-14 | 07:50 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_07-55-35.mp4 | 2025-08-14 | 07:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-02-03.mp4 | 2025-08-14 | 08:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-02-19.mp4 | 2025-08-14 | 08:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-02-32.mp4 | 2025-08-14 | 08:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-03-03.mp4 | 2025-08-14 | 08:03 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-06-23.mp4 | 2025-08-14 | 08:06 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-06-37.mp4 | 2025-08-14 | 08:06 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-09-07.mp4 | 2025-08-14 | 08:09 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-09-45.mp4 | 2025-08-14 | 08:09 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-09-55.mp4 | 2025-08-14 | 08:09 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-10-33.mp4 | 2025-08-14 | 08:10 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-10-46.mp4 | 2025-08-14 | 08:10 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-12-55.mp4 | 2025-08-14 | 08:12 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-14-54.mp4 | 2025-08-14 | 08:14 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-15-24.mp4 | 2025-08-14 | 08:15 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-17-25.mp4 | 2025-08-14 | 08:17 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-17-45.mp4 | 2025-08-14 | 08:17 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-18-22.mp4 | 2025-08-14 | 08:18 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-19-57.mp4 | 2025-08-14 | 08:19 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-20-25.mp4 | 2025-08-14 | 08:20 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-20-52.mp4 | 2025-08-14 | 08:20 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-21-41.mp4 | 2025-08-14 | 08:21 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-22-06.mp4 | 2025-08-14 | 08:22 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-22-23.mp4 | 2025-08-14 | 08:22 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-23-16.mp4 | 2025-08-14 | 08:23 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-23-33.mp4 | 2025-08-14 | 08:23 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-23-52.mp4 | 2025-08-14 | 08:23 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-24-51.mp4 | 2025-08-14 | 08:24 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-25-11.mp4 | 2025-08-14 | 08:25 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-25-21.mp4 | 2025-08-14 | 08:25 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-25-43.mp4 | 2025-08-14 | 08:25 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-26-11.mp4 | 2025-08-14 | 08:26 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-27-54.mp4 | 2025-08-14 | 08:27 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-28-45.mp4 | 2025-08-14 | 08:28 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-29-42.mp4 | 2025-08-14 | 08:29 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-30-05.mp4 | 2025-08-14 | 08:30 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-30-29.mp4 | 2025-08-14 | 08:30 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-31-23.mp4 | 2025-08-14 | 08:31 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-31-33.mp4 | 2025-08-14 | 08:31 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-32-24.mp4 | 2025-08-14 | 08:32 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-32-38.mp4 | 2025-08-14 | 08:32 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-32-58.mp4 | 2025-08-14 | 08:32 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-33-09.mp4 | 2025-08-14 | 08:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-33-34.mp4 | 2025-08-14 | 08:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-33-44.mp4 | 2025-08-14 | 08:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-35-45.mp4 | 2025-08-14 | 08:35 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-36-25.mp4 | 2025-08-14 | 08:36 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-37-30.mp4 | 2025-08-14 | 08:37 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-37-39.mp4 | 2025-08-14 | 08:37 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-38-05.mp4 | 2025-08-14 | 08:38 | Kokanee | 0 | holding | 30 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-40-51.mp4 | 2025-08-14 | 08:40 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-42-08.mp4 | 2025-08-14 | 08:42 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-42-37.mp4 | 2025-08-14 | 08:42 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-43-17.mp4 | 2025-08-14 | 08:43 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-43-46.mp4 | 2025-08-14 | 08:43 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-44-15.mp4 | 2025-08-14 | 08:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-44-37.mp4 | 2025-08-14 | 08:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-44-58.mp4 | 2025-08-14 | 08:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-45-13.mp4 | 2025-08-14 | 08:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-45-25.mp4 | 2025-08-14 | 08:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-45-46.mp4 | 2025-08-14 | 08:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-48-03.mp4 | 2025-08-14 | 08:48 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-48-16.mp4 | 2025-08-14 | 08:48 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-48-43.mp4 | 2025-08-14 | 08:48 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-49-33.mp4 | 2025-08-14 | 08:49 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-49-42.mp4 | 2025-08-14 | 08:49 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-50-03.mp4 | 2025-08-14 | 08:50 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-50-21.mp4 | 2025-08-14 | 08:50 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-50-54.mp4 | 2025-08-14 | 08:50 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-51-09.mp4 | 2025-08-14 | 08:51 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-51-36.mp4 | 2025-08-14 | 08:51 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-52-12.mp4 | 2025-08-14 | 08:52 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-52-46.mp4 | 2025-08-14 | 08:52 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-53-07.mp4 | 2025-08-14 | 08:53 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-53-35.mp4 | 2025-08-14 | 08:53 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-53-47.mp4 | 2025-08-14 | 08:53 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-54-10.mp4 | 2025-08-14 | 08:54 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-55-18.mp4 | 2025-08-14 | 08:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-55-40.mp4 | 2025-08-14 | 08:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-56-03.mp4 | 2025-08-14 | 08:56 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-56-42.mp4 | 2025-08-14 | 08:56 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-57-08.mp4 | 2025-08-14 | 08:57 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-57-19.mp4 | 2025-08-14 | 08:57 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-57-48.mp4 | 2025-08-14 | 08:57 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-58-11.mp4 | 2025-08-14 | 08:58 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_08-59-52.mp4 | 2025-08-14 | 08:59 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-01-27.mp4 | 2025-08-14 | 09:01 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-02-01.mp4 | 2025-08-14 | 09:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-02-19.mp4 | 2025-08-14 | 09:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-02-38.mp4 | 2025-08-14 | 09:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-04-42.mp4 | 2025-08-14 | 09:04 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-04-51.mp4 | 2025-08-14 | 09:04 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-06-32.mp4 | 2025-08-14 | 09:06 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-07-08.mp4 | 2025-08-14 | 09:07 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-07-25.mp4 | 2025-08-14 | 09:07 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-07-51.mp4 | 2025-08-14 | 09:07 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-08-55.mp4 | 2025-08-14 | 09:08 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-09-05.mp4 | 2025-08-14 | 09:09 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-09-40.mp4 | 2025-08-14 | 09:09 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-10-03.mp4 | 2025-08-14 | 09:10 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-10-19.mp4 | 2025-08-14 | 09:10 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-11-32.mp4 | 2025-08-14 | 09:11 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-12-03.mp4 | 2025-08-14 | 09:12 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-12-13.mp4 | 2025-08-14 | 09:12 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-12-34.mp4 | 2025-08-14 | 09:12 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-12-48.mp4 | 2025-08-14 | 09:12 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-13-18.mp4 | 2025-08-14 | 09:13 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-13-30.mp4 | 2025-08-14 | 09:13 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-14-05.mp4 | 2025-08-14 | 09:14 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-14-22.mp4 | 2025-08-14 | 09:14 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-14-56.mp4 | 2025-08-14 | 09:14 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-16-09.mp4 | 2025-08-14 | 09:16 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-16-35.mp4 | 2025-08-14 | 09:16 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-17-05.mp4 | 2025-08-14 | 09:17 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-17-19.mp4 | 2025-08-14 | 09:17 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-17-47.mp4 | 2025-08-14 | 09:17 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-18-06.mp4 | 2025-08-14 | 09:18 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-19-10.mp4 | 2025-08-14 | 09:19 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-19-22.mp4 | 2025-08-14 | 09:19 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-19-39.mp4 | 2025-08-14 | 09:19 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-21-32.mp4 | 2025-08-14 | 09:21 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-22-22.mp4 | 2025-08-14 | 09:22 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-22-45.mp4 | 2025-08-14 | 09:22 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-23-10.mp4 | 2025-08-14 | 09:23 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-23-45.mp4 | 2025-08-14 | 09:23 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-24-10.mp4 | 2025-08-14 | 09:24 | Kokanee | 0 | holding | 30 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-24-24.mp4 | 2025-08-14 | 09:24 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-25-13.mp4 | 2025-08-14 | 09:25 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-25-29.mp4 | 2025-08-14 | 09:25 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-26-08.mp4 | 2025-08-14 | 09:26 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-28-13.mp4 | 2025-08-14 | 09:28 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-28-29.mp4 | 2025-08-14 | 09:28 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-28-44.mp4 | 2025-08-14 | 09:28 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-29-03.mp4 | 2025-08-14 | 09:29 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-29-14.mp4 | 2025-08-14 | 09:29 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-29-46.mp4 | 2025-08-14 | 09:29 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-30-23.mp4 | 2025-08-14 | 09:30 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-32-45.mp4 | 2025-08-14 | 09:32 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-33-19.mp4 | 2025-08-14 | 09:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-33-28.mp4 | 2025-08-14 | 09:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-33-49.mp4 | 2025-08-14 | 09:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-34-21.mp4 | 2025-08-14 | 09:34 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-34-41.mp4 | 2025-08-14 | 09:34 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-38-01.mp4 | 2025-08-14 | 09:38 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-38-29.mp4 | 2025-08-14 | 09:38 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-39-01.mp4 | 2025-08-14 | 09:39 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-39-33.mp4 | 2025-08-14 | 09:39 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-40-05.mp4 | 2025-08-14 | 09:40 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-41-40.mp4 | 2025-08-14 | 09:41 | Kokanee | 1 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-42-05.mp4 | 2025-08-14 | 09:42 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-42-44.mp4 | 2025-08-14 | 09:42 | Kokanee | 1 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-42-56.mp4 | 2025-08-14 | 09:42 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-45-14.mp4 | 2025-08-14 | 09:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-46-10.mp4 | 2025-08-14 | 09:46 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-48-19.mp4 | 2025-08-14 | 09:48 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-48-57.mp4 | 2025-08-14 | 09:48 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-49-42.mp4 | 2025-08-14 | 09:49 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-50-35.mp4 | 2025-08-14 | 09:50 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-50-57.mp4 | 2025-08-14 | 09:50 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-51-09.mp4 | 2025-08-14 | 09:51 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-51-52.mp4 | 2025-08-14 | 09:51 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-52-10.mp4 | 2025-08-14 | 09:52 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-52-58.mp4 | 2025-08-14 | 09:52 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-54-10.mp4 | 2025-08-14 | 09:54 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-54-50.mp4 | 2025-08-14 | 09:54 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-55-10.mp4 | 2025-08-14 | 09:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-55-21.mp4 | 2025-08-14 | 09:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-55-35.mp4 | 2025-08-14 | 09:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-55-55.mp4 | 2025-08-14 | 09:55 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-56-07.mp4 | 2025-08-14 | 09:56 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-57-14.mp4 | 2025-08-14 | 09:57 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-57-44.mp4 | 2025-08-14 | 09:57 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_09-58-51.mp4 | 2025-08-14 | 09:58 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-01-08.mp4 | 2025-08-14 | 10:01 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-02-21.mp4 | 2025-08-14 | 10:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-02-32.mp4 | 2025-08-14 | 10:02 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-03-50.mp4 | 2025-08-14 | 10:03 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-04-09.mp4 | 2025-08-14 | 10:04 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-04-32.mp4 | 2025-08-14 | 10:04 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-05-52.mp4 | 2025-08-14 | 10:05 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-08-33.mp4 | 2025-08-14 | 10:08 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-13-42.mp4 | 2025-08-14 | 10:13 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-13-56.mp4 | 2025-08-14 | 10:13 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-14-51.mp4 | 2025-08-14 | 10:14 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-17-00.mp4 | 2025-08-14 | 10:17 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-19-18.mp4 | 2025-08-14 | 10:19 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-19-50.mp4 | 2025-08-14 | 10:19 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-21-53.mp4 | 2025-08-14 | 10:21 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-22-27.mp4 | 2025-08-14 | 10:22 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-22-46.mp4 | 2025-08-14 | 10:22 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-24-06.mp4 | 2025-08-14 | 10:24 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-24-21.mp4 | 2025-08-14 | 10:24 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-29-42.mp4 | 2025-08-14 | 10:29 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-31-02.mp4 | 2025-08-14 | 10:31 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-31-23.mp4 | 2025-08-14 | 10:31 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-31-47.mp4 | 2025-08-14 | 10:31 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-32-20.mp4 | 2025-08-14 | 10:32 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-32-37.mp4 | 2025-08-14 | 10:32 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-33-07.mp4 | 2025-08-14 | 10:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-33-29.mp4 | 2025-08-14 | 10:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-33-41.mp4 | 2025-08-14 | 10:33 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-34-12.mp4 | 2025-08-14 | 10:34 | Kokanee | 0 | holding | 30 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-34-27.mp4 | 2025-08-14 | 10:34 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-34-44.mp4 | 2025-08-14 | 10:34 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-35-57.mp4 | 2025-08-14 | 10:35 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-36-47.mp4 | 2025-08-14 | 10:36 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-37-37.mp4 | 2025-08-14 | 10:37 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-38-12.mp4 | 2025-08-14 | 10:38 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-38-32.mp4 | 2025-08-14 | 10:38 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-39-10.mp4 | 2025-08-14 | 10:39 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-39-43.mp4 | 2025-08-14 | 10:39 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-40-29.mp4 | 2025-08-14 | 10:40 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-40-48.mp4 | 2025-08-14 | 10:40 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-41-58.mp4 | 2025-08-14 | 10:41 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-44-02.mp4 | 2025-08-14 | 10:44 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-45-22.mp4 | 2025-08-14 | 10:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_10-45-38.mp4 | 2025-08-14 | 10:45 | Kokanee | 0 | holding | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_12-46-29.mp4 | 2025-08-14 | 12:46 | Kokanee | 4 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_13-19-13.mp4 | 2025-08-14 | 13:19 | Rainbow Trout | 1 | holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_13-25-53.mp4 | 2025-08-14 | 13:25 | Kokanee | 2 | holding | 27 | kokanee lets current take them downstream then they head back upstream past the camera |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_14-27-09.mp4 | 2025-08-14 | 14:27 | Kokanee | 6 | holding | 27 | kokanee lets current take them downstream then they head back upstream past the camera |
| Davidson Creek | DC-KO Camera | 1_2025-08-14_14-28-21.mp4 | 2025-08-14 | 14:28 | Kokanee | 0 | holding | 27 | kokanee lets current take them downstream then they head back upstream past the camera |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-33-31.mp4 | 2025-08-14 | 22:33 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-34-30.mp4 | 2025-08-14 | 22:34 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-34-41.mp4 | 2025-08-14 | 22:34 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-34-56.mp4 | 2025-08-14 | 22:34 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-35-10.mp4 | 2025-08-14 | 22:35 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-35-48.mp4 | 2025-08-14 | 22:35 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-14_22-36-05.mp4 | 2025-08-14 | 22:36 | Unknown | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-15_07-31-52.mp4 | 2025-08-15 | 07:31 | Kokanee | 3 | holding | 28 | kokanee lets current take them downstream then they head back upstream past the camera |
| Davidson Creek | DC-KO Camera | 1_2025-08-15_09-23-13.mp4 | 2025-08-15 | 09:23 | Rainbow Trout | 1 | holding | 13 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-16_11-43-47.mp4 | 2025-08-16 | 11:43 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-16_15-05-57.mp4 | 2025-08-16 | 15:05 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-16_18-42-58.mp4 | 2025-08-16 | 18:42 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-16_19-08-07.mp4 | 2025-08-16 | 19:08 | Kokanee | 2 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-16_19-57-45.mp4 | 2025-08-16 | 19:57 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_08-08-06.mp4 | 2025-08-17 | 08:08 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_09-14-47.mp4 | 2025-08-17 | 09:14 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_09-15-24.mp4 | 2025-08-17 | 09:15 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_10-37-37.mp4 | 2025-08-17 | 10:37 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_13-47-17.mp4 | 2025-08-17 | 13:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_14-05-14.mp4 | 2025-08-17 | 14:05 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_14-06-00.mp4 | 2025-08-17 | 14:06 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_14-24-28.mp4 | 2025-08-17 | 14:24 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_14-53-34.mp4 | 2025-08-17 | 14:53 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_15-03-33.mp4 | 2025-08-17 | 15:03 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_15-55-31.mp4 | 2025-08-17 | 15:55 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_16-15-15.mp4 | 2025-08-17 | 16:15 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_16-25-19.mp4 | 2025-08-17 | 16:25 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_16-59-49.mp4 | 2025-08-17 | 16:59 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-17_17-54-09.mp4 | 2025-08-17 | 17:54 | Kokanee | 1 | Upstream | | unable to measure |
| Davidson Creek | DC-KO Camera | 1_2025-08-18_06-18-17.mp4 | 2025-08-18 | 06:18 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-18_07-33-45.mp4 | 2025-08-18 | 07:33 | Kokanee | 1 | Upstream | | unable to measure |
| Davidson Creek | DC-KO Camera | 1_2025-08-18_08-17-25.mp4 | 2025-08-18 | 08:17 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-18_15-05-05.mp4 | 2025-08-18 | 15:05 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 2_2025-08-18_21-33-49.mp4 | 2025-08-18 | 21:33 | Rainbow Trout | 1 | holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_10-32-14.mp4 | 2025-08-19 | 10:32 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-08-37.mp4 | 2025-08-19 | 11:08 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-20-46.mp4 | 2025-08-19 | 11:20 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-22-12.mp4 | 2025-08-19 | 11:22 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-27-40.mp4 | 2025-08-19 | 11:27 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-31-40.mp4 | 2025-08-19 | 11:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-37-04.mp4 | 2025-08-19 | 11:37 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-39-08.mp4 | 2025-08-19 | 11:39 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-40-43.mp4 | 2025-08-19 | 11:40 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_11-45-16.mp4 | 2025-08-19 | 11:45 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_12-46-29.mp4 | 2025-08-19 | 12:46 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_12-47-51.mp4 | 2025-08-19 | 12:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_12-58-41.mp4 | 2025-08-19 | 12:58 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_13-37-26.mp4 | 2025-08-19 | 13:37 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_13-38-12.mp4 | 2025-08-19 | 13:38 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_13-47-45.mp4 | 2025-08-19 | 13:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_13-52-36.mp4 | 2025-08-19 | 13:52 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_13-57-34.mp4 | 2025-08-19 | 13:57 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_14-14-18.mp4 | 2025-08-19 | 14:14 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_14-36-29.mp4 | 2025-08-19 | 14:36 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_14-47-22.mp4 | 2025-08-19 | 14:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_15-21-38.mp4 | 2025-08-19 | 15:21 | Rainbow Trout | 1 | | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-19_15-41-28.mp4 | 2025-08-19 | 15:41 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_15-56-41.mp4 | 2025-08-19 | 15:56 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-02-24.mp4 | 2025-08-19 | 16:02 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-15-16.mp4 | 2025-08-19 | 16:15 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-16-50.mp4 | 2025-08-19 | 16:16 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-22-32.mp4 | 2025-08-19 | 16:22 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-25-27.mp4 | 2025-08-19 | 16:25 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-28-21.mp4 | 2025-08-19 | 16:28 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-34-01.mp4 | 2025-08-19 | 16:34 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-38-31.mp4 | 2025-08-19 | 16:38 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-38-40.mp4 | 2025-08-19 | 16:38 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-39-11.mp4 | 2025-08-19 | 16:39 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-40-21.mp4 | 2025-08-19 | 16:40 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-40-45.mp4 | 2025-08-19 | 16:40 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_16-41-41.mp4 | 2025-08-19 | 16:41 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-13-19.mp4 | 2025-08-19 | 17:13 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-23-32.mp4 | 2025-08-19 | 17:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-25-54.mp4 | 2025-08-19 | 17:25 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-28-57.mp4 | 2025-08-19 | 17:28 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-48-08.mp4 | 2025-08-19 | 17:48 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-50-09.mp4 | 2025-08-19 | 17:50 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-53-04.mp4 | 2025-08-19 | 17:53 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_17-57-42.mp4 | 2025-08-19 | 17:57 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_18-23-09.mp4 | 2025-08-19 | 18:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-19_19-12-32.mp4 | 2025-08-19 | 19:12 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_07-34-00.mp4 | 2025-08-20 | 07:34 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_07-35-51.mp4 | 2025-08-20 | 07:35 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_08-07-11.mp4 | 2025-08-20 | 08:07 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_08-29-28.mp4 | 2025-08-20 | 08:29 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_10-25-58.mp4 | 2025-08-20 | 10:25 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_11-26-41.mp4 | 2025-08-20 | 11:26 | Kokanee | 1 | Downstream | | unable to measure due to the odd positioning of the fish |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_11-38-37.mp4 | 2025-08-20 | 11:38 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_15-06-56.mp4 | 2025-08-20 | 15:06 | Kokanee | 3 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_16-37-21.mp4 | 2025-08-20 | 16:37 | Kokanee | 2 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_16-40-41.mp4 | 2025-08-20 | 16:40 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_16-42-04.mp4 | 2025-08-20 | 16:42 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_18-04-02.mp4 | 2025-08-20 | 18:04 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_18-07-41.mp4 | 2025-08-20 | 18:07 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_19-03-15.mp4 | 2025-08-20 | 19:03 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-20_19-35-59.mp4 | 2025-08-20 | 19:35 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_08-08-49.mp4 | 2025-08-21 | 08:08 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_08-12-36.mp4 | 2025-08-21 | 08:12 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_08-36-37.mp4 | 2025-08-21 | 08:36 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_09-36-02.mp4 | 2025-08-21 | 09:36 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_09-40-35.mp4 | 2025-08-21 | 09:40 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_09-59-56.mp4 | 2025-08-21 | 09:59 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_10-00-39.mp4 | 2025-08-21 | 10:00 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_10-11-04.mp4 | 2025-08-21 | 10:11 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-21_10-11-18.mp4 | 2025-08-21 | 10:11 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_07-32-32.mp4 | 2025-08-22 | 07:32 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_09-41-52.mp4 | 2025-08-22 | 09:41 | Kokanee | 2 | Downstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_10-01-33.mp4 | 2025-08-22 | 10:01 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_10-41-39.mp4 | 2025-08-22 | 10:41 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_10-55-30.mp4 | 2025-08-22 | 10:55 | Kokanee | 2 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_11-24-03.mp4 | 2025-08-22 | 11:24 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_16-29-11.mp4 | 2025-08-22 | 16:29 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_16-48-33.mp4 | 2025-08-22 | 16:48 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_16-57-56.mp4 | 2025-08-22 | 16:57 | Kokanee | 3 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_17-38-20.mp4 | 2025-08-22 | 17:38 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_18-35-02.mp4 | 2025-08-22 | 18:35 | Kokanee | 1 | Downstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_19-07-45.mp4 | 2025-08-22 | 19:07 | Kokanee | 1 | Upstream | 22 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-22_19-44-28.mp4 | 2025-08-22 | 19:44 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-23_12-56-28.mp4 | 2025-08-23 | 12:56 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_07-52-11.mp4 | 2025-08-24 | 07:52 | Rainbow Trout | 1 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_07-55-39.mp4 | 2025-08-24 | 07:55 | Rainbow Trout | 1 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_08-12-34.mp4 | 2025-08-24 | 08:12 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_08-17-15.mp4 | 2025-08-24 | 08:17 | Rainbow Trout | 1 | Holding | 4 | Suspects to be ther same fish in the 2 videos to follow |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_08-17-24.mp4 | 2025-08-24 | 08:17 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_08-18-11.mp4 | 2025-08-24 | 08:18 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_08-24-55.mp4 | 2025-08-24 | 08:24 | Rainbow Trout | 1 | Downstream | 2 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_08-51-39.mp4 | 2025-08-24 | 08:51 | Unknown | 1 | Holding | 2 | not an adult kokanee |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_09-00-08.mp4 | 2025-08-24 | 09:00 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_09-00-08.mp4 | 2025-08-24 | 09:00 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_09-00-59.mp4 | 2025-08-24 | 09:00 | Rainbow Trout | 1 | Upstream | 7 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_09-16-05.mp4 | 2025-08-24 | 09:16 | Kokanee | 1 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_09-16-05.mp4 | 2025-08-24 | 09:16 | Kokanee | 1 | Downstream | 31 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-24_10-31-35.mp4 | 2025-08-24 | 10:31 | Kokanee | 1 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_10-31-35.mp4 | 2025-08-24 | 10:31 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-15-54.mp4 | 2025-08-24 | 11:15 | Rainbow Trout | 2 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-16-41.mp4 | 2025-08-24 | 11:16 | Rainbow Trout | 1 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-17-00.mp4 | 2025-08-24 | 11:17 | Rainbow Trout | 0 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-18-01.mp4 | 2025-08-24 | 11:18 | Rainbow Trout | 0 | Holding | 3 | Likley the same fish from the previouse 3 video above that contain fish |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-36-49.mp4 | 2025-08-24 | 11:36 | Rainbow Trout | 2 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-42-30.mp4 | 2025-08-24 | 11:42 | Rainbow Trout | 1 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-43-24.mp4 | 2025-08-24 | 11:43 | Rainbow Trout | 1 | Upstream | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-55-14.mp4 | 2025-08-24 | 11:55 | Rainbow Trout | 1 | holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_11-55-52.mp4 | 2025-08-24 | 11:55 | Rainbow Trout | 0 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-05-09.mp4 | 2025-08-24 | 12:05 | Rainbow Trout | 0 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-11-45.mp4 | 2025-08-24 | 12:11 | Kokanee | 1 | Downstream | 23 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-11-45.mp4 | 2025-08-24 | 12:11 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-23-09.mp4 | 2025-08-24 | 12:23 | Rainbow Trout | 1 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-24-06.mp4 | 2025-08-24 | 12:24 | Kokanee | 1 | Downstream | | not able to get a proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-24-06.mp4 | 2025-08-24 | 12:24 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-28-30.mp4 | 2025-08-24 | 12:28 | Rainbow Trout | 1 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-31-15.mp4 | 2025-08-24 | 12:31 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-35-19.mp4 | 2025-08-24 | 12:35 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_12-41-33.mp4 | 2025-08-24 | 12:41 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_13-00-44.mp4 | 2025-08-24 | 13:00 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_13-25-32.mp4 | 2025-08-24 | 13:25 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_13-44-01.mp4 | 2025-08-24 | 13:44 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_13-53-52.mp4 | 2025-08-24 | 13:53 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_14-04-33.mp4 | 2025-08-24 | 14:04 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_14-23-53.mp4 | 2025-08-24 | 14:23 | Rainbow Trout | 0 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_14-26-13.mp4 | 2025-08-24 | 14:26 | Rainbow Trout | 0 | Holding | 8 | Two rainbows were ~4cm |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_15-04-16.mp4 | 2025-08-24 | 15:04 | Rainbow Trout | 0 | Upstream | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_15-14-21.mp4 | 2025-08-24 | 15:14 | Rainbow Trout | 0 | Upstream | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_15-29-54.mp4 | 2025-08-24 | 15:29 | Rainbow Trout | 0 | Downstream | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_15-33-23.mp4 | 2025-08-24 | 15:33 | Kokanee | 0 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_15-33-23.mp4 | 2025-08-24 | 15:33 | Kokanee | 0 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_15-37-20.mp4 | 2025-08-24 | 15:37 | Rainbow Trout | 0 | Downstream | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_16-17-07.mp4 | 2025-08-24 | 16:17 | Rainbow Trout | 0 | Downstream | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_16-49-44.mp4 | 2025-08-24 | 16:49 | Kokanee | 0 | Downstream | | not able to get a proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_16-49-44.mp4 | 2025-08-24 | 16:49 | Kokanee | 0 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_17-45-04.mp4 | 2025-08-24 | 17:45 | Rainbow Trout | 1 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_17-46-10.mp4 | 2025-08-24 | 17:46 | Rainbow Trout | 0 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_18-07-36.mp4 | 2025-08-24 | 18:07 | Rainbow Trout | 0 | Holding | 3 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_18-11-35.mp4 | 2025-08-24 | 18:11 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_18-27-46.mp4 | 2025-08-24 | 18:27 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_18-27-46.mp4 | 2025-08-24 | 18:27 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_18-59-11.mp4 | 2025-08-24 | 18:59 | Kokanee | 1 | Downstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_18-59-11.mp4 | 2025-08-24 | 18:59 | Unknown | 1 | Downstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_19-36-17.mp4 | 2025-08-24 | 19:36 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_19-38-44.mp4 | 2025-08-24 | 19:38 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_19-38-44.mp4 | 2025-08-24 | 19:38 | Kokanee | 1 | Downstream | | unable to get proper length due to swimming pattern of fish |
| Davidson Creek | DC-KO Camera | 1_2025-08-24_20-14-17.mp4 | 2025-08-24 | 20:14 | Rainbow Trout | 0 | Holding | | Very poor visibility due to lack of light. Fish was very close to camera. |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_08-10-04.mp4 | 2025-08-25 | 08:10 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_10-34-52.mp4 | 2025-08-25 | 10:34 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_11-48-01.mp4 | 2025-08-25 | 11:48 | Kokanee | 1 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_14-28-26.mp4 | 2025-08-25 | 14:28 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_17-58-09.mp4 | 2025-08-25 | 17:58 | Kokanee | 4 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_18-31-55.mp4 | 2025-08-25 | 18:31 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_18-49-21.mp4 | 2025-08-25 | 18:49 | Kokanee | 5 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-25_19-33-46.mp4 | 2025-08-25 | 19:33 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_08-33-03.mp4 | 2025-08-26 | 08:33 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_08-50-23.mp4 | 2025-08-26 | 08:50 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_08-55-35.mp4 | 2025-08-26 | 08:55 | Kokanee | 3 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_09-26-48.mp4 | 2025-08-26 | 09:26 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_09-31-41.mp4 | 2025-08-26 | 09:31 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_09-45-13.mp4 | 2025-08-26 | 09:45 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_09-46-00.mp4 | 2025-08-26 | 09:46 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_10-26-48.mp4 | 2025-08-26 | 10:26 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_10-55-04.mp4 | 2025-08-26 | 10:55 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_11-35-48.mp4 | 2025-08-26 | 11:35 | Unknown | 1 | Downstream | 25 | looked more like it was getting washed downstream |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_12-05-29.mp4 | 2025-08-26 | 12:05 | Kokanee | 1 | Downstream | | unable to get length |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_12-19-52.mp4 | 2025-08-26 | 12:19 | Kokanee | 1 | nondirectional | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_18-24-42.mp4 | 2025-08-26 | 18:24 | Kokanee | 1 | Downstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_18-39-34.mp4 | 2025-08-26 | 18:39 | Kokanee | 2 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_18-42-46.mp4 | 2025-08-26 | 18:42 | Kokanee | 5 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_19-15-46.mp4 | 2025-08-26 | 19:15 | Kokanee | 1 | Upstream | 31 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_19-33-42.mp4 | 2025-08-26 | 19:33 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_19-39-36.mp4 | 2025-08-26 | 19:39 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-26_19-42-40.mp4 | 2025-08-26 | 19:42 | Kokanee | 1 | Upstream | 30 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-26_19-47-10.mp4 | 2025-08-26 | 19:47 | Kokanee | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_07-18-10.mp4 | 2025-08-27 | 07:18 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_08-36-46.mp4 | 2025-08-27 | 08:36 | Rainbow Trout | 1 | Upstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_09-22-20.mp4 | 2025-08-27 | 09:22 | Kokanee | 1 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_09-45-54.mp4 | 2025-08-27 | 09:45 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_11-34-39.mp4 | 2025-08-27 | 11:34 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_11-53-19.mp4 | 2025-08-27 | 11:53 | Unknown | 1 | Downstream | | poor visibility |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_12-02-03.mp4 | 2025-08-27 | 12:02 | Kokanee | 2 | Upstream | 32 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_17-41-02.mp4 | 2025-08-27 | 17:41 | Kokanee | 1 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_18-48-35.mp4 | 2025-08-27 | 18:48 | Kokanee | 1 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_19-00-18.mp4 | 2025-08-27 | 19:00 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_19-01-17.mp4 | 2025-08-27 | 19:01 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_19-02-29.mp4 | 2025-08-27 | 19:02 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_19-05-50.mp4 | 2025-08-27 | 19:05 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-27_19-25-37.mp4 | 2025-08-27 | 19:25 | Kokanee | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-34-26.mp4 | 2025-08-27 | 20:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-35-09.mp4 | 2025-08-27 | 20:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-35-49.mp4 | 2025-08-27 | 20:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-36-47.mp4 | 2025-08-27 | 20:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-37-15.mp4 | 2025-08-27 | 20:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-40-19.mp4 | 2025-08-27 | 20:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-44-04.mp4 | 2025-08-27 | 20:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-44-52.mp4 | 2025-08-27 | 20:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-45-59.mp4 | 2025-08-27 | 20:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-49-43.mp4 | 2025-08-27 | 20:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-53-28.mp4 | 2025-08-27 | 20:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-53-40.mp4 | 2025-08-27 | 20:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-54-59.mp4 | 2025-08-27 | 20:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-55-11.mp4 | 2025-08-27 | 20:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-56-50.mp4 | 2025-08-27 | 20:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-57-55.mp4 | 2025-08-27 | 20:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_20-59-27.mp4 | 2025-08-27 | 20:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-00-58.mp4 | 2025-08-27 | 21:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-01-19.mp4 | 2025-08-27 | 21:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-02-46.mp4 | 2025-08-27 | 21:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-03-24.mp4 | 2025-08-27 | 21:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-03-40.mp4 | 2025-08-27 | 21:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-04-32.mp4 | 2025-08-27 | 21:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-05-43.mp4 | 2025-08-27 | 21:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-06-26.mp4 | 2025-08-27 | 21:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-11-32.mp4 | 2025-08-27 | 21:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-11-56.mp4 | 2025-08-27 | 21:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-12-30.mp4 | 2025-08-27 | 21:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-13-27.mp4 | 2025-08-27 | 21:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-13-44.mp4 | 2025-08-27 | 21:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-15-24.mp4 | 2025-08-27 | 21:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-16-00.mp4 | 2025-08-27 | 21:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-16-13.mp4 | 2025-08-27 | 21:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-16-52.mp4 | 2025-08-27 | 21:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-17-26.mp4 | 2025-08-27 | 21:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light has caused the measuring board to be not visible. Kokanee trapped in camera box |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-44-51.mp4 | 2025-08-27 | 21:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_21-53-44.mp4 | 2025-08-27 | 21:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light. Based on estimate size likley not an adult kokanee.measuring board is not visible |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-05-31.mp4 | 2025-08-27 | 22:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light. Based on size likley not an adult kokanee |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-17-05.mp4 | 2025-08-27 | 22:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-33-01.mp4 | 2025-08-27 | 22:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-38-50.mp4 | 2025-08-27 | 22:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-44-12.mp4 | 2025-08-27 | 22:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-56-32.mp4 | 2025-08-27 | 22:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_22-58-04.mp4 | 2025-08-27 | 22:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-01-36.mp4 | 2025-08-27 | 23:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-06-31.mp4 | 2025-08-27 | 23:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-07-30.mp4 | 2025-08-27 | 23:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-26-19.mp4 | 2025-08-27 | 23:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-34-45.mp4 | 2025-08-27 | 23:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-45-27.mp4 | 2025-08-27 | 23:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-47-24.mp4 | 2025-08-27 | 23:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-53-48.mp4 | 2025-08-27 | 23:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-55-56.mp4 | 2025-08-27 | 23:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-56-19.mp4 | 2025-08-27 | 23:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-57-27.mp4 | 2025-08-27 | 23:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-57-58.mp4 | 2025-08-27 | 23:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-58-18.mp4 | 2025-08-27 | 23:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-58-34.mp4 | 2025-08-27 | 23:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-59-01.mp4 | 2025-08-27 | 23:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-27_23-59-24.mp4 | 2025-08-27 | 23:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-00-41.mp4 | 2025-08-28 | 00:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-01-16.mp4 | 2025-08-28 | 00:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-01-50.mp4 | 2025-08-28 | 00:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-02-54.mp4 | 2025-08-28 | 00:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-03-11.mp4 | 2025-08-28 | 00:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-03-20.mp4 | 2025-08-28 | 00:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-09-14.mp4 | 2025-08-28 | 00:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-11-32.mp4 | 2025-08-28 | 00:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-17-31.mp4 | 2025-08-28 | 00:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-18-17.mp4 | 2025-08-28 | 00:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-20-36.mp4 | 2025-08-28 | 00:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-22-53.mp4 | 2025-08-28 | 00:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-29-12.mp4 | 2025-08-28 | 00:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-30-40.mp4 | 2025-08-28 | 00:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-31-04.mp4 | 2025-08-28 | 00:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-33-01.mp4 | 2025-08-28 | 00:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-33-35.mp4 | 2025-08-28 | 00:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-34-10.mp4 | 2025-08-28 | 00:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-35-14.mp4 | 2025-08-28 | 00:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-38-41.mp4 | 2025-08-28 | 00:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-42-13.mp4 | 2025-08-28 | 00:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-45-38.mp4 | 2025-08-28 | 00:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-47-44.mp4 | 2025-08-28 | 00:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-48-31.mp4 | 2025-08-28 | 00:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-49-34.mp4 | 2025-08-28 | 00:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-53-04.mp4 | 2025-08-28 | 00:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_00-56-08.mp4 | 2025-08-28 | 00:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-03-11.mp4 | 2025-08-28 | 01:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-03-51.mp4 | 2025-08-28 | 01:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-04-23.mp4 | 2025-08-28 | 01:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-04-51.mp4 | 2025-08-28 | 01:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-05-26.mp4 | 2025-08-28 | 01:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-05-40.mp4 | 2025-08-28 | 01:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-06-10.mp4 | 2025-08-28 | 01:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-06-50.mp4 | 2025-08-28 | 01:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-07-06.mp4 | 2025-08-28 | 01:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-08-42.mp4 | 2025-08-28 | 01:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-14-15.mp4 | 2025-08-28 | 01:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-14-58.mp4 | 2025-08-28 | 01:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-16-00.mp4 | 2025-08-28 | 01:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-17-21.mp4 | 2025-08-28 | 01:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-18-30.mp4 | 2025-08-28 | 01:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-19-27.mp4 | 2025-08-28 | 01:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-19-54.mp4 | 2025-08-28 | 01:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-24-22.mp4 | 2025-08-28 | 01:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-25-00.mp4 | 2025-08-28 | 01:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-30-10.mp4 | 2025-08-28 | 01:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-33-23.mp4 | 2025-08-28 | 01:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-38-03.mp4 | 2025-08-28 | 01:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-39-20.mp4 | 2025-08-28 | 01:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-39-56.mp4 | 2025-08-28 | 01:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-40-54.mp4 | 2025-08-28 | 01:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-41-20.mp4 | 2025-08-28 | 01:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-41-36.mp4 | 2025-08-28 | 01:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-42-10.mp4 | 2025-08-28 | 01:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-43-38.mp4 | 2025-08-28 | 01:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-44-29.mp4 | 2025-08-28 | 01:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-45-03.mp4 | 2025-08-28 | 01:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-45-54.mp4 | 2025-08-28 | 01:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-47-03.mp4 | 2025-08-28 | 01:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-47-47.mp4 | 2025-08-28 | 01:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-49-12.mp4 | 2025-08-28 | 01:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-49-23.mp4 | 2025-08-28 | 01:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-49-33.mp4 | 2025-08-28 | 01:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-50-23.mp4 | 2025-08-28 | 01:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-50-50.mp4 | 2025-08-28 | 01:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-51-09.mp4 | 2025-08-28 | 01:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-52-51.mp4 | 2025-08-28 | 01:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-54-10.mp4 | 2025-08-28 | 01:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-54-44.mp4 | 2025-08-28 | 01:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-55-20.mp4 | 2025-08-28 | 01:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_01-56-05.mp4 | 2025-08-28 | 01:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-01-19.mp4 | 2025-08-28 | 02:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-19-38.mp4 | 2025-08-28 | 02:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-21-32.mp4 | 2025-08-28 | 02:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-25-20.mp4 | 2025-08-28 | 02:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-25-38.mp4 | 2025-08-28 | 02:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-29-14.mp4 | 2025-08-28 | 02:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-29-42.mp4 | 2025-08-28 | 02:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-30-38.mp4 | 2025-08-28 | 02:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-32-05.mp4 | 2025-08-28 | 02:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-32-23.mp4 | 2025-08-28 | 02:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-33-10.mp4 | 2025-08-28 | 02:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-33-31.mp4 | 2025-08-28 | 02:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-33-59.mp4 | 2025-08-28 | 02:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-34-39.mp4 | 2025-08-28 | 02:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-35-49.mp4 | 2025-08-28 | 02:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-36-02.mp4 | 2025-08-28 | 02:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-36-16.mp4 | 2025-08-28 | 02:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-36-42.mp4 | 2025-08-28 | 02:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-37-13.mp4 | 2025-08-28 | 02:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-37-53.mp4 | 2025-08-28 | 02:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-38-29.mp4 | 2025-08-28 | 02:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-39-13.mp4 | 2025-08-28 | 02:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-39-36.mp4 | 2025-08-28 | 02:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-40-01.mp4 | 2025-08-28 | 02:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-46-38.mp4 | 2025-08-28 | 02:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-55-11.mp4 | 2025-08-28 | 02:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_02-57-10.mp4 | 2025-08-28 | 02:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-20-42.mp4 | 2025-08-28 | 03:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-22-55.mp4 | 2025-08-28 | 03:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-24-27.mp4 | 2025-08-28 | 03:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-24-50.mp4 | 2025-08-28 | 03:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-28-01.mp4 | 2025-08-28 | 03:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-31-33.mp4 | 2025-08-28 | 03:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-38-54.mp4 | 2025-08-28 | 03:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-41-02.mp4 | 2025-08-28 | 03:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-47-16.mp4 | 2025-08-28 | 03:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-47-27.mp4 | 2025-08-28 | 03:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-47-39.mp4 | 2025-08-28 | 03:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-48-11.mp4 | 2025-08-28 | 03:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-49-10.mp4 | 2025-08-28 | 03:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-49-36.mp4 | 2025-08-28 | 03:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-53-35.mp4 | 2025-08-28 | 03:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-53-56.mp4 | 2025-08-28 | 03:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-56-51.mp4 | 2025-08-28 | 03:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-58-22.mp4 | 2025-08-28 | 03:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_03-58-48.mp4 | 2025-08-28 | 03:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-41-25.mp4 | 2025-08-28 | 04:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-42-51.mp4 | 2025-08-28 | 04:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-43-59.mp4 | 2025-08-28 | 04:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-45-10.mp4 | 2025-08-28 | 04:45 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-45-48.mp4 | 2025-08-28 | 04:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-46-30.mp4 | 2025-08-28 | 04:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-47-17.mp4 | 2025-08-28 | 04:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-53-24.mp4 | 2025-08-28 | 04:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-56-12.mp4 | 2025-08-28 | 04:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-56-33.mp4 | 2025-08-28 | 04:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-56-46.mp4 | 2025-08-28 | 04:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_04-59-32.mp4 | 2025-08-28 | 04:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-12-03.mp4 | 2025-08-28 | 05:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-12-19.mp4 | 2025-08-28 | 05:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-14-11.mp4 | 2025-08-28 | 05:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-15-47.mp4 | 2025-08-28 | 05:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-19-01.mp4 | 2025-08-28 | 05:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-20-30.mp4 | 2025-08-28 | 05:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-20-45.mp4 | 2025-08-28 | 05:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-22-03.mp4 | 2025-08-28 | 05:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-27-43.mp4 | 2025-08-28 | 05:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-30-00.mp4 | 2025-08-28 | 05:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-30-29.mp4 | 2025-08-28 | 05:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-31-11.mp4 | 2025-08-28 | 05:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-41-29.mp4 | 2025-08-28 | 05:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-44-49.mp4 | 2025-08-28 | 05:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-49-28.mp4 | 2025-08-28 | 05:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-52-20.mp4 | 2025-08-28 | 05:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-52-39.mp4 | 2025-08-28 | 05:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-54-10.mp4 | 2025-08-28 | 05:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-54-22.mp4 | 2025-08-28 | 05:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-54-43.mp4 | 2025-08-28 | 05:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-55-45.mp4 | 2025-08-28 | 05:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-56-24.mp4 | 2025-08-28 | 05:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-57-06.mp4 | 2025-08-28 | 05:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-57-31.mp4 | 2025-08-28 | 05:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-59-26.mp4 | 2025-08-28 | 05:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_05-59-36.mp4 | 2025-08-28 | 05:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_06-02-08.mp4 | 2025-08-28 | 06:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_06-05-34.mp4 | 2025-08-28 | 06:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_10-34-36.mp4 | 2025-08-28 | 10:34 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_11-24-27.mp4 | 2025-08-28 | 11:24 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_13-40-52.mp4 | 2025-08-28 | 13:40 | Kokanee | 1 | Downstream | 24 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_13-45-07.mp4 | 2025-08-28 | 13:45 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_14-48-12.mp4 | 2025-08-28 | 14:48 | Kokanee | 1 | Downstream | | unable to take length |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_15-14-29.mp4 | 2025-08-28 | 15:14 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_15-53-15.mp4 | 2025-08-28 | 15:53 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_17-09-11.mp4 | 2025-08-28 | 17:09 | Kokanee | 3 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_17-12-59.mp4 | 2025-08-28 | 17:12 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_17-37-27.mp4 | 2025-08-28 | 17:37 | Kokanee | 0 | nondirectional | 29 | not recorded as a number as this fish has already been accounted for in the previouse video |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_17-58-46.mp4 | 2025-08-28 | 17:58 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_17-58-56.mp4 | 2025-08-28 | 17:58 | Kokanee | 1 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-08-21.mp4 | 2025-08-28 | 18:08 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-10-51.mp4 | 2025-08-28 | 18:10 | Kokanee | 2 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-14-20.mp4 | 2025-08-28 | 18:14 | Kokanee | 2 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-18-40.mp4 | 2025-08-28 | 18:18 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-27-35.mp4 | 2025-08-28 | 18:27 | Kokanee | 2 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-30-27.mp4 | 2025-08-28 | 18:30 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_18-39-27.mp4 | 2025-08-28 | 18:39 | Kokanee | 2 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-36-13.mp4 | 2025-08-28 | 19:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-37-36.mp4 | 2025-08-28 | 19:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-37-50.mp4 | 2025-08-28 | 19:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-38-00.mp4 | 2025-08-28 | 19:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-38-17.mp4 | 2025-08-28 | 19:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-39-02.mp4 | 2025-08-28 | 19:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-39-27.mp4 | 2025-08-28 | 19:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-39-52.mp4 | 2025-08-28 | 19:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-41-28.mp4 | 2025-08-28 | 19:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-42-01.mp4 | 2025-08-28 | 19:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-42-22.mp4 | 2025-08-28 | 19:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-44-20.mp4 | 2025-08-28 | 19:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-45-35.mp4 | 2025-08-28 | 19:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-45-50.mp4 | 2025-08-28 | 19:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-46-17.mp4 | 2025-08-28 | 19:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-48-14.mp4 | 2025-08-28 | 19:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-48-58.mp4 | 2025-08-28 | 19:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-49-40.mp4 | 2025-08-28 | 19:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-51-39.mp4 | 2025-08-28 | 19:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-54-38.mp4 | 2025-08-28 | 19:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_19-57-48.mp4 | 2025-08-28 | 19:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-16-46.mp4 | 2025-08-28 | 20:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-17-05.mp4 | 2025-08-28 | 20:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-17-31.mp4 | 2025-08-28 | 20:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-18-18.mp4 | 2025-08-28 | 20:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-19-09.mp4 | 2025-08-28 | 20:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-19-33.mp4 | 2025-08-28 | 20:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-20-17.mp4 | 2025-08-28 | 20:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-21-31.mp4 | 2025-08-28 | 20:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-22-48.mp4 | 2025-08-28 | 20:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-23-13.mp4 | 2025-08-28 | 20:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-23-27.mp4 | 2025-08-28 | 20:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-26-41.mp4 | 2025-08-28 | 20:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-27-23.mp4 | 2025-08-28 | 20:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-27-42.mp4 | 2025-08-28 | 20:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-28_20-28-07.mp4 | 2025-08-28 | 20:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_20-38-52.mp4 | 2025-08-28 | 20:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_20-44-21.mp4 | 2025-08-28 | 20:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_20-44-49.mp4 | 2025-08-28 | 20:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_20-45-37.mp4 | 2025-08-28 | 20:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_20-45-55.mp4 | 2025-08-28 | 20:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-03-47.mp4 | 2025-08-28 | 21:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-06-01.mp4 | 2025-08-28 | 21:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-10-14.mp4 | 2025-08-28 | 21:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-11-38.mp4 | 2025-08-28 | 21:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-12-52.mp4 | 2025-08-28 | 21:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-13-51.mp4 | 2025-08-28 | 21:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-18-42.mp4 | 2025-08-28 | 21:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-23-23.mp4 | 2025-08-28 | 21:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-31-25.mp4 | 2025-08-28 | 21:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-43-22.mp4 | 2025-08-28 | 21:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-44-39.mp4 | 2025-08-28 | 21:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-45-00.mp4 | 2025-08-28 | 21:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-46-36.mp4 | 2025-08-28 | 21:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-51-42.mp4 | 2025-08-28 | 21:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-52-24.mp4 | 2025-08-28 | 21:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-53-59.mp4 | 2025-08-28 | 21:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-56-32.mp4 | 2025-08-28 | 21:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-56-47.mp4 | 2025-08-28 | 21:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-57-30.mp4 | 2025-08-28 | 21:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_21-58-14.mp4 | 2025-08-28 | 21:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-02-02.mp4 | 2025-08-28 | 22:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-25-25.mp4 | 2025-08-28 | 22:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-28-19.mp4 | 2025-08-28 | 22:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-29-01.mp4 | 2025-08-28 | 22:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-43-18.mp4 | 2025-08-28 | 22:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-44-20.mp4 | 2025-08-28 | 22:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-53-20.mp4 | 2025-08-28 | 22:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-53-36.mp4 | 2025-08-28 | 22:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-54-24.mp4 | 2025-08-28 | 22:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_22-59-16.mp4 | 2025-08-28 | 22:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-01-05.mp4 | 2025-08-28 | 23:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-01-35.mp4 | 2025-08-28 | 23:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-13-36.mp4 | 2025-08-28 | 23:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-15-25.mp4 | 2025-08-28 | 23:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-19-34.mp4 | 2025-08-28 | 23:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-19-47.mp4 | 2025-08-28 | 23:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-20-04.mp4 | 2025-08-28 | 23:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-24-39.mp4 | 2025-08-28 | 23:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-25-52.mp4 | 2025-08-28 | 23:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-26-43.mp4 | 2025-08-28 | 23:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-30-39.mp4 | 2025-08-28 | 23:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-31-46.mp4 | 2025-08-28 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-34-15.mp4 | 2025-08-28 | 23:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-46-19.mp4 | 2025-08-28 | 23:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-48-28.mp4 | 2025-08-28 | 23:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-50-52.mp4 | 2025-08-28 | 23:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-54-39.mp4 | 2025-08-28 | 23:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-55-43.mp4 | 2025-08-28 | 23:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-28_23-58-56.mp4 | 2025-08-28 | 23:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-08-54.mp4 | 2025-08-29 | 00:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-09-06.mp4 | 2025-08-29 | 00:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-09-19.mp4 | 2025-08-29 | 00:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-21-12.mp4 | 2025-08-29 | 00:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-23-07.mp4 | 2025-08-29 | 00:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-23-26.mp4 | 2025-08-29 | 00:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-25-47.mp4 | 2025-08-29 | 00:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-28-18.mp4 | 2025-08-29 | 00:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-31-54.mp4 | 2025-08-29 | 00:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-32-12.mp4 | 2025-08-29 | 00:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-37-03.mp4 | 2025-08-29 | 00:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-38-45.mp4 | 2025-08-29 | 00:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-41-02.mp4 | 2025-08-29 | 00:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-43-39.mp4 | 2025-08-29 | 00:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-48-26.mp4 | 2025-08-29 | 00:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-51-07.mp4 | 2025-08-29 | 00:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-55-56.mp4 | 2025-08-29 | 00:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-58-13.mp4 | 2025-08-29 | 00:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_00-58-53.mp4 | 2025-08-29 | 00:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-00-03.mp4 | 2025-08-29 | 01:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-03-25.mp4 | 2025-08-29 | 01:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-03-41.mp4 | 2025-08-29 | 01:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-08-44.mp4 | 2025-08-29 | 01:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-09-49.mp4 | 2025-08-29 | 01:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-12-07.mp4 | 2025-08-29 | 01:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-14-23.mp4 | 2025-08-29 | 01:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-16-29.mp4 | 2025-08-29 | 01:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-30-38.mp4 | 2025-08-29 | 01:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-51-22.mp4 | 2025-08-29 | 01:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-55-56.mp4 | 2025-08-29 | 01:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_01-57-15.mp4 | 2025-08-29 | 01:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-01-19.mp4 | 2025-08-29 | 02:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-08-19.mp4 | 2025-08-29 | 02:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-12-26.mp4 | 2025-08-29 | 02:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-15-10.mp4 | 2025-08-29 | 02:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-16-30.mp4 | 2025-08-29 | 02:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-22-01.mp4 | 2025-08-29 | 02:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-22-43.mp4 | 2025-08-29 | 02:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-29-09.mp4 | 2025-08-29 | 02:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-29-41.mp4 | 2025-08-29 | 02:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-31-04.mp4 | 2025-08-29 | 02:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-31-52.mp4 | 2025-08-29 | 02:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-32-20.mp4 | 2025-08-29 | 02:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-33-39.mp4 | 2025-08-29 | 02:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-34-00.mp4 | 2025-08-29 | 02:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-35-26.mp4 | 2025-08-29 | 02:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-35-41.mp4 | 2025-08-29 | 02:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-36-04.mp4 | 2025-08-29 | 02:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-38-18.mp4 | 2025-08-29 | 02:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-39-49.mp4 | 2025-08-29 | 02:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-44-32.mp4 | 2025-08-29 | 02:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-45-16.mp4 | 2025-08-29 | 02:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-50-26.mp4 | 2025-08-29 | 02:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-53-43.mp4 | 2025-08-29 | 02:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_02-56-15.mp4 | 2025-08-29 | 02:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-02-04.mp4 | 2025-08-29 | 03:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-18-23.mp4 | 2025-08-29 | 03:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-20-32.mp4 | 2025-08-29 | 03:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-26-22.mp4 | 2025-08-29 | 03:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-26-57.mp4 | 2025-08-29 | 03:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-32-06.mp4 | 2025-08-29 | 03:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-32-38.mp4 | 2025-08-29 | 03:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-33-22.mp4 | 2025-08-29 | 03:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-40-56.mp4 | 2025-08-29 | 03:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-41-31.mp4 | 2025-08-29 | 03:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-47-14.mp4 | 2025-08-29 | 03:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-58-29.mp4 | 2025-08-29 | 03:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_03-58-43.mp4 | 2025-08-29 | 03:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-09-53.mp4 | 2025-08-29 | 04:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-10-40.mp4 | 2025-08-29 | 04:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-18-19.mp4 | 2025-08-29 | 04:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-20-06.mp4 | 2025-08-29 | 04:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-24-57.mp4 | 2025-08-29 | 04:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-26-19.mp4 | 2025-08-29 | 04:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-27-03.mp4 | 2025-08-29 | 04:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-27-27.mp4 | 2025-08-29 | 04:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-29-38.mp4 | 2025-08-29 | 04:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-30-12.mp4 | 2025-08-29 | 04:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-30-28.mp4 | 2025-08-29 | 04:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-31-56.mp4 | 2025-08-29 | 04:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-37-19.mp4 | 2025-08-29 | 04:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-37-30.mp4 | 2025-08-29 | 04:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-40-35.mp4 | 2025-08-29 | 04:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-40-59.mp4 | 2025-08-29 | 04:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-42-30.mp4 | 2025-08-29 | 04:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-49-18.mp4 | 2025-08-29 | 04:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-49-40.mp4 | 2025-08-29 | 04:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-50-51.mp4 | 2025-08-29 | 04:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_04-56-28.mp4 | 2025-08-29 | 04:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_05-00-58.mp4 | 2025-08-29 | 05:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_05-03-10.mp4 | 2025-08-29 | 05:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_05-07-13.mp4 | 2025-08-29 | 05:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_05-13-56.mp4 | 2025-08-29 | 05:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_05-53-51.mp4 | 2025-08-29 | 05:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-03-36.mp4 | 2025-08-29 | 06:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-05-20.mp4 | 2025-08-29 | 06:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-06-34.mp4 | 2025-08-29 | 06:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-08-21.mp4 | 2025-08-29 | 06:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-08-55.mp4 | 2025-08-29 | 06:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-12-50.mp4 | 2025-08-29 | 06:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_06-20-00.mp4 | 2025-08-29 | 06:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_06-31-36.mp4 | 2025-08-29 | 06:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_06-33-05.mp4 | 2025-08-29 | 06:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_06-37-17.mp4 | 2025-08-29 | 06:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_06-38-01.mp4 | 2025-08-29 | 06:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_06-43-15.mp4 | 2025-08-29 | 06:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_07-00-49.mp4 | 2025-08-29 | 07:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_07-16-48.mp4 | 2025-08-29 | 07:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_07-20-19.mp4 | 2025-08-29 | 07:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_09-43-54.mp4 | 2025-08-29 | 09:43 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_10-01-50.mp4 | 2025-08-29 | 10:01 | Kokanee | 1 | Downstream | | unable to get length |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_12-02-00.mp4 | 2025-08-29 | 12:02 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-26-02.mp4 | 2025-08-29 | 17:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-38-16.mp4 | 2025-08-29 | 17:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-51-50.mp4 | 2025-08-29 | 17:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-54-39.mp4 | 2025-08-29 | 17:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-54-49.mp4 | 2025-08-29 | 17:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-55-14.mp4 | 2025-08-29 | 17:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-55-37.mp4 | 2025-08-29 | 17:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-57-19.mp4 | 2025-08-29 | 17:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-58-49.mp4 | 2025-08-29 | 17:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-59-11.mp4 | 2025-08-29 | 17:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_17-59-37.mp4 | 2025-08-29 | 17:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-00-40.mp4 | 2025-08-29 | 18:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-00-58.mp4 | 2025-08-29 | 18:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-01-12.mp4 | 2025-08-29 | 18:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-01-33.mp4 | 2025-08-29 | 18:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-02-01.mp4 | 2025-08-29 | 18:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-03-52.mp4 | 2025-08-29 | 18:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-05-05.mp4 | 2025-08-29 | 18:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-06-57.mp4 | 2025-08-29 | 18:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-07-14.mp4 | 2025-08-29 | 18:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-08-09.mp4 | 2025-08-29 | 18:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-12-56.mp4 | 2025-08-29 | 18:12 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-13-40.mp4 | 2025-08-29 | 18:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-14-14.mp4 | 2025-08-29 | 18:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-17-12.mp4 | 2025-08-29 | 18:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-17-26.mp4 | 2025-08-29 | 18:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-17-49.mp4 | 2025-08-29 | 18:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-18-26.mp4 | 2025-08-29 | 18:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-19-26.mp4 | 2025-08-29 | 18:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-19-51.mp4 | 2025-08-29 | 18:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-20-22.mp4 | 2025-08-29 | 18:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-20-36.mp4 | 2025-08-29 | 18:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-20-59.mp4 | 2025-08-29 | 18:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-21-10.mp4 | 2025-08-29 | 18:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-26-17.mp4 | 2025-08-29 | 18:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-29-52.mp4 | 2025-08-29 | 18:29 | Kokanee | 2 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-39-24.mp4 | 2025-08-29 | 18:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-39-54.mp4 | 2025-08-29 | 18:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-55-51.mp4 | 2025-08-29 | 18:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-58-07.mp4 | 2025-08-29 | 18:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_18-59-10.mp4 | 2025-08-29 | 18:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_19-02-12.mp4 | 2025-08-29 | 19:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_19-03-57.mp4 | 2025-08-29 | 19:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_19-05-31.mp4 | 2025-08-29 | 19:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_19-05-48.mp4 | 2025-08-29 | 19:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_19-07-00.mp4 | 2025-08-29 | 19:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_19-44-38.mp4 | 2025-08-29 | 19:44 | Kokanee | 2 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-12-31.mp4 | 2025-08-29 | 20:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-13-15.mp4 | 2025-08-29 | 20:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-14-05.mp4 | 2025-08-29 | 20:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-18-49.mp4 | 2025-08-29 | 20:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-22-11.mp4 | 2025-08-29 | 20:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-22-32.mp4 | 2025-08-29 | 20:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-23-07.mp4 | 2025-08-29 | 20:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-24-06.mp4 | 2025-08-29 | 20:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-24-54.mp4 | 2025-08-29 | 20:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-25-10.mp4 | 2025-08-29 | 20:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-27-34.mp4 | 2025-08-29 | 20:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-27-49.mp4 | 2025-08-29 | 20:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-28-08.mp4 | 2025-08-29 | 20:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-29_20-28-30.mp4 | 2025-08-29 | 20:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-31-26.mp4 | 2025-08-29 | 20:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-32-04.mp4 | 2025-08-29 | 20:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-32-30.mp4 | 2025-08-29 | 20:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-42-28.mp4 | 2025-08-29 | 20:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-51-38.mp4 | 2025-08-29 | 20:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-53-51.mp4 | 2025-08-29 | 20:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-54-32.mp4 | 2025-08-29 | 20:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-57-01.mp4 | 2025-08-29 | 20:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_20-57-47.mp4 | 2025-08-29 | 20:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-00-19.mp4 | 2025-08-29 | 21:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-02-01.mp4 | 2025-08-29 | 21:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-02-52.mp4 | 2025-08-29 | 21:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-05-27.mp4 | 2025-08-29 | 21:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-05-37.mp4 | 2025-08-29 | 21:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-11-01.mp4 | 2025-08-29 | 21:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-11-58.mp4 | 2025-08-29 | 21:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-14-34.mp4 | 2025-08-29 | 21:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-15-53.mp4 | 2025-08-29 | 21:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-19-36.mp4 | 2025-08-29 | 21:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-19-48.mp4 | 2025-08-29 | 21:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-20-48.mp4 | 2025-08-29 | 21:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-25-02.mp4 | 2025-08-29 | 21:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-28-25.mp4 | 2025-08-29 | 21:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-29-00.mp4 | 2025-08-29 | 21:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-30-35.mp4 | 2025-08-29 | 21:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-31-12.mp4 | 2025-08-29 | 21:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-32-03.mp4 | 2025-08-29 | 21:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-34-08.mp4 | 2025-08-29 | 21:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-34-25.mp4 | 2025-08-29 | 21:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-34-50.mp4 | 2025-08-29 | 21:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-37-55.mp4 | 2025-08-29 | 21:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-38-31.mp4 | 2025-08-29 | 21:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-40-10.mp4 | 2025-08-29 | 21:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-41-15.mp4 | 2025-08-29 | 21:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-42-33.mp4 | 2025-08-29 | 21:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-43-06.mp4 | 2025-08-29 | 21:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-44-31.mp4 | 2025-08-29 | 21:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-46-34.mp4 | 2025-08-29 | 21:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-47-35.mp4 | 2025-08-29 | 21:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-51-26.mp4 | 2025-08-29 | 21:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-52-55.mp4 | 2025-08-29 | 21:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-54-22.mp4 | 2025-08-29 | 21:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-55-02.mp4 | 2025-08-29 | 21:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_21-59-11.mp4 | 2025-08-29 | 21:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-03-21.mp4 | 2025-08-29 | 22:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-05-13.mp4 | 2025-08-29 | 22:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-06-37.mp4 | 2025-08-29 | 22:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-07-00.mp4 | 2025-08-29 | 22:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-08-29.mp4 | 2025-08-29 | 22:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-09-10.mp4 | 2025-08-29 | 22:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-12-53.mp4 | 2025-08-29 | 22:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-13-35.mp4 | 2025-08-29 | 22:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-15-36.mp4 | 2025-08-29 | 22:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-17-31.mp4 | 2025-08-29 | 22:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-19-11.mp4 | 2025-08-29 | 22:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-21-29.mp4 | 2025-08-29 | 22:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-22-17.mp4 | 2025-08-29 | 22:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-22-47.mp4 | 2025-08-29 | 22:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-24-33.mp4 | 2025-08-29 | 22:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-25-26.mp4 | 2025-08-29 | 22:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-25-45.mp4 | 2025-08-29 | 22:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-26-14.mp4 | 2025-08-29 | 22:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-26-25.mp4 | 2025-08-29 | 22:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-26-54.mp4 | 2025-08-29 | 22:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-27-31.mp4 | 2025-08-29 | 22:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-30-11.mp4 | 2025-08-29 | 22:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-34-01.mp4 | 2025-08-29 | 22:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-37-27.mp4 | 2025-08-29 | 22:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-39-30.mp4 | 2025-08-29 | 22:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-39-47.mp4 | 2025-08-29 | 22:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-43-01.mp4 | 2025-08-29 | 22:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-45-20.mp4 | 2025-08-29 | 22:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-45-49.mp4 | 2025-08-29 | 22:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-48-12.mp4 | 2025-08-29 | 22:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-48-39.mp4 | 2025-08-29 | 22:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-50-26.mp4 | 2025-08-29 | 22:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-51-40.mp4 | 2025-08-29 | 22:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-53-54.mp4 | 2025-08-29 | 22:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_22-56-53.mp4 | 2025-08-29 | 22:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-02-46.mp4 | 2025-08-29 | 23:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-06-04.mp4 | 2025-08-29 | 23:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-06-34.mp4 | 2025-08-29 | 23:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-07-09.mp4 | 2025-08-29 | 23:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-07-40.mp4 | 2025-08-29 | 23:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-11-29.mp4 | 2025-08-29 | 23:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-19-07.mp4 | 2025-08-29 | 23:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-19-56.mp4 | 2025-08-29 | 23:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-20-43.mp4 | 2025-08-29 | 23:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-21-07.mp4 | 2025-08-29 | 23:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-22-40.mp4 | 2025-08-29 | 23:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-23-20.mp4 | 2025-08-29 | 23:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-25-47.mp4 | 2025-08-29 | 23:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-27-12.mp4 | 2025-08-29 | 23:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-31-02.mp4 | 2025-08-29 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-36-49.mp4 | 2025-08-29 | 23:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-46-38.mp4 | 2025-08-29 | 23:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-50-09.mp4 | 2025-08-29 | 23:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-51-09.mp4 | 2025-08-29 | 23:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-29_23-53-02.mp4 | 2025-08-29 | 23:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-00-45.mp4 | 2025-08-30 | 00:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-01-31.mp4 | 2025-08-30 | 00:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-15-36.mp4 | 2025-08-30 | 00:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-24-27.mp4 | 2025-08-30 | 00:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-26-04.mp4 | 2025-08-30 | 00:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-32-52.mp4 | 2025-08-30 | 00:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-33-30.mp4 | 2025-08-30 | 00:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-38-40.mp4 | 2025-08-30 | 00:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-39-09.mp4 | 2025-08-30 | 00:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_00-46-52.mp4 | 2025-08-30 | 00:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-05-28.mp4 | 2025-08-30 | 01:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-16-25.mp4 | 2025-08-30 | 01:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-20-22.mp4 | 2025-08-30 | 01:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-25-01.mp4 | 2025-08-30 | 01:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-33-46.mp4 | 2025-08-30 | 01:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-39-53.mp4 | 2025-08-30 | 01:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-40-44.mp4 | 2025-08-30 | 01:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-41-04.mp4 | 2025-08-30 | 01:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-45-54.mp4 | 2025-08-30 | 01:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-49-03.mp4 | 2025-08-30 | 01:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_01-53-46.mp4 | 2025-08-30 | 01:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-07-37.mp4 | 2025-08-30 | 02:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-15-30.mp4 | 2025-08-30 | 02:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-18-27.mp4 | 2025-08-30 | 02:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-27-49.mp4 | 2025-08-30 | 02:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-33-29.mp4 | 2025-08-30 | 02:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-45-01.mp4 | 2025-08-30 | 02:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-45-57.mp4 | 2025-08-30 | 02:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_02-49-00.mp4 | 2025-08-30 | 02:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-00-47.mp4 | 2025-08-30 | 03:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-06-01.mp4 | 2025-08-30 | 03:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-07-08.mp4 | 2025-08-30 | 03:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-11-14.mp4 | 2025-08-30 | 03:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-14-15.mp4 | 2025-08-30 | 03:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-26-09.mp4 | 2025-08-30 | 03:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-31-04.mp4 | 2025-08-30 | 03:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-41-46.mp4 | 2025-08-30 | 03:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-47-15.mp4 | 2025-08-30 | 03:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_03-48-42.mp4 | 2025-08-30 | 03:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_04-20-32.mp4 | 2025-08-30 | 04:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_04-26-23.mp4 | 2025-08-30 | 04:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_04-38-39.mp4 | 2025-08-30 | 04:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_04-46-41.mp4 | 2025-08-30 | 04:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_04-49-56.mp4 | 2025-08-30 | 04:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_04-50-35.mp4 | 2025-08-30 | 04:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_05-04-24.mp4 | 2025-08-30 | 05:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_05-04-47.mp4 | 2025-08-30 | 05:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_05-06-00.mp4 | 2025-08-30 | 05:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_05-31-35.mp4 | 2025-08-30 | 05:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_06-02-54.mp4 | 2025-08-30 | 06:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light which makes the measuring board not visible |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_06-25-56.mp4 | 2025-08-30 | 06:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_06-30-28.mp4 | 2025-08-30 | 06:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_06-31-58.mp4 | 2025-08-30 | 06:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_06-35-15.mp4 | 2025-08-30 | 06:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_07-54-19.mp4 | 2025-08-30 | 07:54 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_08-06-20.mp4 | 2025-08-30 | 08:06 | Kokanee | 1 | Downstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_08-55-43.mp4 | 2025-08-30 | 08:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_08-56-37.mp4 | 2025-08-30 | 08:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_08-57-23.mp4 | 2025-08-30 | 08:57 | Kokanee | 1 | Downstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-28-52.mp4 | 2025-08-30 | 09:28 | Kokanee | 1 | Upstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-32-54.mp4 | 2025-08-30 | 09:32 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-43-37.mp4 | 2025-08-30 | 09:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-43-48.mp4 | 2025-08-30 | 09:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-44-04.mp4 | 2025-08-30 | 09:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-50-30.mp4 | 2025-08-30 | 09:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-51-24.mp4 | 2025-08-30 | 09:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_09-53-25.mp4 | 2025-08-30 | 09:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-01-24.mp4 | 2025-08-30 | 10:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-01-42.mp4 | 2025-08-30 | 10:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-02-12.mp4 | 2025-08-30 | 10:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-02-41.mp4 | 2025-08-30 | 10:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-07-32.mp4 | 2025-08-30 | 10:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-12-28.mp4 | 2025-08-30 | 10:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-12-48.mp4 | 2025-08-30 | 10:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-13-30.mp4 | 2025-08-30 | 10:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-13-48.mp4 | 2025-08-30 | 10:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-33-32.mp4 | 2025-08-30 | 10:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-35-06.mp4 | 2025-08-30 | 10:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_10-49-32.mp4 | 2025-08-30 | 10:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-11-20.mp4 | 2025-08-30 | 11:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-27-58.mp4 | 2025-08-30 | 11:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-33-03.mp4 | 2025-08-30 | 11:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-34-28.mp4 | 2025-08-30 | 11:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-46-12.mp4 | 2025-08-30 | 11:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-46-41.mp4 | 2025-08-30 | 11:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_11-57-05.mp4 | 2025-08-30 | 11:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_12-01-21.mp4 | 2025-08-30 | 12:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_12-02-53.mp4 | 2025-08-30 | 12:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_12-03-59.mp4 | 2025-08-30 | 12:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_12-07-37.mp4 | 2025-08-30 | 12:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_12-19-09.mp4 | 2025-08-30 | 12:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_12-39-41.mp4 | 2025-08-30 | 12:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_13-38-32.mp4 | 2025-08-30 | 13:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_13-40-49.mp4 | 2025-08-30 | 13:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_14-40-07.mp4 | 2025-08-30 | 14:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_14-56-25.mp4 | 2025-08-30 | 14:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_15-39-39.mp4 | 2025-08-30 | 15:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_15-47-34.mp4 | 2025-08-30 | 15:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_15-57-52.mp4 | 2025-08-30 | 15:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-30_15-58-10.mp4 | 2025-08-30 | 15:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-30-12.mp4 | 2025-08-30 | 20:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-31-31.mp4 | 2025-08-30 | 20:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-36-24.mp4 | 2025-08-30 | 20:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-36-34.mp4 | 2025-08-30 | 20:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-38-37.mp4 | 2025-08-30 | 20:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-44-04.mp4 | 2025-08-30 | 20:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-45-11.mp4 | 2025-08-30 | 20:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-47-00.mp4 | 2025-08-30 | 20:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-49-14.mp4 | 2025-08-30 | 20:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-50-33.mp4 | 2025-08-30 | 20:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-51-54.mp4 | 2025-08-30 | 20:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-55-18.mp4 | 2025-08-30 | 20:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_20-56-47.mp4 | 2025-08-30 | 20:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-02-43.mp4 | 2025-08-30 | 21:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-03-29.mp4 | 2025-08-30 | 21:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-03-43.mp4 | 2025-08-30 | 21:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-04-21.mp4 | 2025-08-30 | 21:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-06-46.mp4 | 2025-08-30 | 21:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-06-58.mp4 | 2025-08-30 | 21:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-08-28.mp4 | 2025-08-30 | 21:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-09-26.mp4 | 2025-08-30 | 21:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-13-40.mp4 | 2025-08-30 | 21:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-14-20.mp4 | 2025-08-30 | 21:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-15-00.mp4 | 2025-08-30 | 21:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-16-35.mp4 | 2025-08-30 | 21:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-16-49.mp4 | 2025-08-30 | 21:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-23-10.mp4 | 2025-08-30 | 21:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-25-04.mp4 | 2025-08-30 | 21:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-26-04.mp4 | 2025-08-30 | 21:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-27-05.mp4 | 2025-08-30 | 21:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-27-45.mp4 | 2025-08-30 | 21:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-29-21.mp4 | 2025-08-30 | 21:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-30-10.mp4 | 2025-08-30 | 21:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-36-38.mp4 | 2025-08-30 | 21:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-37-07.mp4 | 2025-08-30 | 21:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-41-13.mp4 | 2025-08-30 | 21:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-42-10.mp4 | 2025-08-30 | 21:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-45-10.mp4 | 2025-08-30 | 21:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-51-18.mp4 | 2025-08-30 | 21:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-51-31.mp4 | 2025-08-30 | 21:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_21-52-09.mp4 | 2025-08-30 | 21:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-06-21.mp4 | 2025-08-30 | 22:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-08-59.mp4 | 2025-08-30 | 22:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-09-32.mp4 | 2025-08-30 | 22:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-10-52.mp4 | 2025-08-30 | 22:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-11-09.mp4 | 2025-08-30 | 22:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-12-36.mp4 | 2025-08-30 | 22:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-14-04.mp4 | 2025-08-30 | 22:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-17-56.mp4 | 2025-08-30 | 22:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-29-48.mp4 | 2025-08-30 | 22:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-30-21.mp4 | 2025-08-30 | 22:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-31-44.mp4 | 2025-08-30 | 22:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-32-41.mp4 | 2025-08-30 | 22:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-34-17.mp4 | 2025-08-30 | 22:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-35-35.mp4 | 2025-08-30 | 22:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-40-00.mp4 | 2025-08-30 | 22:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-42-26.mp4 | 2025-08-30 | 22:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-52-55.mp4 | 2025-08-30 | 22:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-54-23.mp4 | 2025-08-30 | 22:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-56-17.mp4 | 2025-08-30 | 22:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_22-59-10.mp4 | 2025-08-30 | 22:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-01-12.mp4 | 2025-08-30 | 23:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-05-29.mp4 | 2025-08-30 | 23:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-06-07.mp4 | 2025-08-30 | 23:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-06-38.mp4 | 2025-08-30 | 23:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-07-08.mp4 | 2025-08-30 | 23:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-09-41.mp4 | 2025-08-30 | 23:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-09-54.mp4 | 2025-08-30 | 23:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-10-42.mp4 | 2025-08-30 | 23:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-11-03.mp4 | 2025-08-30 | 23:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-14-09.mp4 | 2025-08-30 | 23:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-14-28.mp4 | 2025-08-30 | 23:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-14-56.mp4 | 2025-08-30 | 23:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-16-14.mp4 | 2025-08-30 | 23:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-22-47.mp4 | 2025-08-30 | 23:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-23-10.mp4 | 2025-08-30 | 23:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-23-30.mp4 | 2025-08-30 | 23:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-23-40.mp4 | 2025-08-30 | 23:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-25-29.mp4 | 2025-08-30 | 23:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-27-50.mp4 | 2025-08-30 | 23:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-31-16.mp4 | 2025-08-30 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-31-52.mp4 | 2025-08-30 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-32-31.mp4 | 2025-08-30 | 23:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-34-07.mp4 | 2025-08-30 | 23:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-38-26.mp4 | 2025-08-30 | 23:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-44-43.mp4 | 2025-08-30 | 23:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-46-00.mp4 | 2025-08-30 | 23:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-47-50.mp4 | 2025-08-30 | 23:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-50-17.mp4 | 2025-08-30 | 23:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-50-33.mp4 | 2025-08-30 | 23:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-51-35.mp4 | 2025-08-30 | 23:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-53-53.mp4 | 2025-08-30 | 23:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-30_23-56-24.mp4 | 2025-08-30 | 23:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-02-11.mp4 | 2025-08-31 | 00:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-03-12.mp4 | 2025-08-31 | 00:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-05-25.mp4 | 2025-08-31 | 00:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-06-47.mp4 | 2025-08-31 | 00:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-07-58.mp4 | 2025-08-31 | 00:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-10-37.mp4 | 2025-08-31 | 00:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-12-24.mp4 | 2025-08-31 | 00:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-12-48.mp4 | 2025-08-31 | 00:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-16-19.mp4 | 2025-08-31 | 00:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-20-56.mp4 | 2025-08-31 | 00:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-21-25.mp4 | 2025-08-31 | 00:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-24-00.mp4 | 2025-08-31 | 00:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-25-57.mp4 | 2025-08-31 | 00:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-29-59.mp4 | 2025-08-31 | 00:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-30-59.mp4 | 2025-08-31 | 00:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-31-16.mp4 | 2025-08-31 | 00:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-32-59.mp4 | 2025-08-31 | 00:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-34-21.mp4 | 2025-08-31 | 00:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-38-30.mp4 | 2025-08-31 | 00:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-39-33.mp4 | 2025-08-31 | 00:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-44-31.mp4 | 2025-08-31 | 00:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-47-05.mp4 | 2025-08-31 | 00:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-47-17.mp4 | 2025-08-31 | 00:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-48-32.mp4 | 2025-08-31 | 00:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-50-14.mp4 | 2025-08-31 | 00:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_00-53-11.mp4 | 2025-08-31 | 00:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-02-09.mp4 | 2025-08-31 | 01:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light. |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-02-31.mp4 | 2025-08-31 | 01:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-03-29.mp4 | 2025-08-31 | 01:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-04-07.mp4 | 2025-08-31 | 01:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-04-26.mp4 | 2025-08-31 | 01:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-23-48.mp4 | 2025-08-31 | 01:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-26-46.mp4 | 2025-08-31 | 01:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-27-47.mp4 | 2025-08-31 | 01:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-32-56.mp4 | 2025-08-31 | 01:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-38-11.mp4 | 2025-08-31 | 01:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-41-09.mp4 | 2025-08-31 | 01:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-45-33.mp4 | 2025-08-31 | 01:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-48-27.mp4 | 2025-08-31 | 01:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-48-44.mp4 | 2025-08-31 | 01:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_01-57-36.mp4 | 2025-08-31 | 01:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-03-13.mp4 | 2025-08-31 | 02:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-04-33.mp4 | 2025-08-31 | 02:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-07-41.mp4 | 2025-08-31 | 02:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-09-25.mp4 | 2025-08-31 | 02:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-11-05.mp4 | 2025-08-31 | 02:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-16-12.mp4 | 2025-08-31 | 02:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-18-39.mp4 | 2025-08-31 | 02:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-19-22.mp4 | 2025-08-31 | 02:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-19-43.mp4 | 2025-08-31 | 02:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-19-53.mp4 | 2025-08-31 | 02:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-22-03.mp4 | 2025-08-31 | 02:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-38-09.mp4 | 2025-08-31 | 02:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-38-38.mp4 | 2025-08-31 | 02:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-39-05.mp4 | 2025-08-31 | 02:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-43-18.mp4 | 2025-08-31 | 02:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-43-59.mp4 | 2025-08-31 | 02:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-44-20.mp4 | 2025-08-31 | 02:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_02-45-43.mp4 | 2025-08-31 | 02:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-09-57.mp4 | 2025-08-31 | 03:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-16-27.mp4 | 2025-08-31 | 03:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-27-40.mp4 | 2025-08-31 | 03:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-39-07.mp4 | 2025-08-31 | 03:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-40-19.mp4 | 2025-08-31 | 03:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-45-22.mp4 | 2025-08-31 | 03:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-48-38.mp4 | 2025-08-31 | 03:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-51-38.mp4 | 2025-08-31 | 03:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-53-06.mp4 | 2025-08-31 | 03:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_03-53-59.mp4 | 2025-08-31 | 03:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-01-02.mp4 | 2025-08-31 | 04:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-04-39.mp4 | 2025-08-31 | 04:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-06-42.mp4 | 2025-08-31 | 04:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-07-21.mp4 | 2025-08-31 | 04:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-13-53.mp4 | 2025-08-31 | 04:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-16-06.mp4 | 2025-08-31 | 04:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-18-00.mp4 | 2025-08-31 | 04:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-21-19.mp4 | 2025-08-31 | 04:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-24-22.mp4 | 2025-08-31 | 04:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-28-05.mp4 | 2025-08-31 | 04:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-28-51.mp4 | 2025-08-31 | 04:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-34-53.mp4 | 2025-08-31 | 04:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-35-42.mp4 | 2025-08-31 | 04:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-39-29.mp4 | 2025-08-31 | 04:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-42-34.mp4 | 2025-08-31 | 04:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-42-58.mp4 | 2025-08-31 | 04:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-49-39.mp4 | 2025-08-31 | 04:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-54-44.mp4 | 2025-08-31 | 04:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-57-58.mp4 | 2025-08-31 | 04:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_04-59-31.mp4 | 2025-08-31 | 04:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-02-43.mp4 | 2025-08-31 | 05:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-03-18.mp4 | 2025-08-31 | 05:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-03-52.mp4 | 2025-08-31 | 05:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-05-42.mp4 | 2025-08-31 | 05:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-07-29.mp4 | 2025-08-31 | 05:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-08-19.mp4 | 2025-08-31 | 05:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-08-27.mp4 | 2025-08-31 | 05:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-14-51.mp4 | 2025-08-31 | 05:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-15-27.mp4 | 2025-08-31 | 05:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-16-15.mp4 | 2025-08-31 | 05:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-19-50.mp4 | 2025-08-31 | 05:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-21-20.mp4 | 2025-08-31 | 05:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-27-06.mp4 | 2025-08-31 | 05:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_05-39-04.mp4 | 2025-08-31 | 05:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_06-05-51.mp4 | 2025-08-31 | 06:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_06-17-21.mp4 | 2025-08-31 | 06:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-02-36.mp4 | 2025-08-31 | 07:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-06-51.mp4 | 2025-08-31 | 07:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-13-29.mp4 | 2025-08-31 | 07:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-19-05.mp4 | 2025-08-31 | 07:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-20-10.mp4 | 2025-08-31 | 07:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-25-41.mp4 | 2025-08-31 | 07:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-34-24.mp4 | 2025-08-31 | 07:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-36-24.mp4 | 2025-08-31 | 07:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-37-17.mp4 | 2025-08-31 | 07:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-45-40.mp4 | 2025-08-31 | 07:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-51-04.mp4 | 2025-08-31 | 07:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-52-57.mp4 | 2025-08-31 | 07:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_07-54-47.mp4 | 2025-08-31 | 07:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_08-00-32.mp4 | 2025-08-31 | 08:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_08-14-29.mp4 | 2025-08-31 | 08:14 | Kokanee | 2 | Upstream | 30 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_08-48-40.mp4 | 2025-08-31 | 08:48 | Kokanee | 1 | Upstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_09-49-32.mp4 | 2025-08-31 | 09:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_09-49-43.mp4 | 2025-08-31 | 09:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_09-50-17.mp4 | 2025-08-31 | 09:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_09-51-20.mp4 | 2025-08-31 | 09:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_09-52-05.mp4 | 2025-08-31 | 09:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_10-40-37.mp4 | 2025-08-31 | 10:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_10-48-21.mp4 | 2025-08-31 | 10:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_10-48-37.mp4 | 2025-08-31 | 10:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_11-41-29.mp4 | 2025-08-31 | 11:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_11-42-53.mp4 | 2025-08-31 | 11:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_11-43-20.mp4 | 2025-08-31 | 11:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_11-43-48.mp4 | 2025-08-31 | 11:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_11-44-09.mp4 | 2025-08-31 | 11:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-16-44.mp4 | 2025-08-31 | 12:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-38-45.mp4 | 2025-08-31 | 12:38 | Kokanee | 1 | Upstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-39-28.mp4 | 2025-08-31 | 12:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-40-47.mp4 | 2025-08-31 | 12:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-41-19.mp4 | 2025-08-31 | 12:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-41-56.mp4 | 2025-08-31 | 12:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-42-58.mp4 | 2025-08-31 | 12:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-44-59.mp4 | 2025-08-31 | 12:44 | Kokanee | 1 | Upstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-49-55.mp4 | 2025-08-31 | 12:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-51-00.mp4 | 2025-08-31 | 12:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-51-27.mp4 | 2025-08-31 | 12:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-52-55.mp4 | 2025-08-31 | 12:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-53-21.mp4 | 2025-08-31 | 12:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-56-15.mp4 | 2025-08-31 | 12:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_12-59-43.mp4 | 2025-08-31 | 12:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-04-47.mp4 | 2025-08-31 | 13:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-06-33.mp4 | 2025-08-31 | 13:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-09-16.mp4 | 2025-08-31 | 13:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-10-05.mp4 | 2025-08-31 | 13:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-11-20.mp4 | 2025-08-31 | 13:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-12-10.mp4 | 2025-08-31 | 13:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-13-14.mp4 | 2025-08-31 | 13:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-13-55.mp4 | 2025-08-31 | 13:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-14-36.mp4 | 2025-08-31 | 13:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-15-41.mp4 | 2025-08-31 | 13:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-16-54.mp4 | 2025-08-31 | 13:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-17-36.mp4 | 2025-08-31 | 13:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-17-52.mp4 | 2025-08-31 | 13:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-19-35.mp4 | 2025-08-31 | 13:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-20-28.mp4 | 2025-08-31 | 13:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-25-32.mp4 | 2025-08-31 | 13:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-26-08.mp4 | 2025-08-31 | 13:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-33-27.mp4 | 2025-08-31 | 13:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-35-31.mp4 | 2025-08-31 | 13:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-36-07.mp4 | 2025-08-31 | 13:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-36-30.mp4 | 2025-08-31 | 13:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-37-13.mp4 | 2025-08-31 | 13:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-37-41.mp4 | 2025-08-31 | 13:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-38-16.mp4 | 2025-08-31 | 13:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-40-40.mp4 | 2025-08-31 | 13:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-41-27.mp4 | 2025-08-31 | 13:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-41-48.mp4 | 2025-08-31 | 13:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-42-26.mp4 | 2025-08-31 | 13:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-43-39.mp4 | 2025-08-31 | 13:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-45-39.mp4 | 2025-08-31 | 13:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-45-50.mp4 | 2025-08-31 | 13:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-48-40.mp4 | 2025-08-31 | 13:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-50-52.mp4 | 2025-08-31 | 13:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-51-45.mp4 | 2025-08-31 | 13:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-52-33.mp4 | 2025-08-31 | 13:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-55-06.mp4 | 2025-08-31 | 13:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-55-41.mp4 | 2025-08-31 | 13:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-56-24.mp4 | 2025-08-31 | 13:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-57-25.mp4 | 2025-08-31 | 13:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_13-58-33.mp4 | 2025-08-31 | 13:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-01-07.mp4 | 2025-08-31 | 14:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-01-39.mp4 | 2025-08-31 | 14:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-03-35.mp4 | 2025-08-31 | 14:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-03-46.mp4 | 2025-08-31 | 14:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-06-36.mp4 | 2025-08-31 | 14:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-07-07.mp4 | 2025-08-31 | 14:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-07-43.mp4 | 2025-08-31 | 14:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-23-52.mp4 | 2025-08-31 | 14:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-25-33.mp4 | 2025-08-31 | 14:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-25-44.mp4 | 2025-08-31 | 14:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-26-19.mp4 | 2025-08-31 | 14:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-32-06.mp4 | 2025-08-31 | 14:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-41-51.mp4 | 2025-08-31 | 14:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-45-48.mp4 | 2025-08-31 | 14:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-49-13.mp4 | 2025-08-31 | 14:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-49-39.mp4 | 2025-08-31 | 14:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-50-30.mp4 | 2025-08-31 | 14:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-51-12.mp4 | 2025-08-31 | 14:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-51-29.mp4 | 2025-08-31 | 14:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-52-22.mp4 | 2025-08-31 | 14:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-53-09.mp4 | 2025-08-31 | 14:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-54-11.mp4 | 2025-08-31 | 14:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-54-25.mp4 | 2025-08-31 | 14:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-54-59.mp4 | 2025-08-31 | 14:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-56-21.mp4 | 2025-08-31 | 14:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-56-59.mp4 | 2025-08-31 | 14:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_14-58-00.mp4 | 2025-08-31 | 14:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-00-46.mp4 | 2025-08-31 | 15:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-01-09.mp4 | 2025-08-31 | 15:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-02-53.mp4 | 2025-08-31 | 15:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-04-06.mp4 | 2025-08-31 | 15:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-04-25.mp4 | 2025-08-31 | 15:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-06-44.mp4 | 2025-08-31 | 15:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-07-06.mp4 | 2025-08-31 | 15:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-08-23.mp4 | 2025-08-31 | 15:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-09-08.mp4 | 2025-08-31 | 15:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-10-18.mp4 | 2025-08-31 | 15:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-10-40.mp4 | 2025-08-31 | 15:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-12-06.mp4 | 2025-08-31 | 15:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-12-33.mp4 | 2025-08-31 | 15:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-12-56.mp4 | 2025-08-31 | 15:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-13-40.mp4 | 2025-08-31 | 15:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-14-09.mp4 | 2025-08-31 | 15:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-15-13.mp4 | 2025-08-31 | 15:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-15-40.mp4 | 2025-08-31 | 15:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-16-44.mp4 | 2025-08-31 | 15:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-17-21.mp4 | 2025-08-31 | 15:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-17-49.mp4 | 2025-08-31 | 15:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-18-24.mp4 | 2025-08-31 | 15:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-18-36.mp4 | 2025-08-31 | 15:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-19-10.mp4 | 2025-08-31 | 15:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-19-33.mp4 | 2025-08-31 | 15:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-20-14.mp4 | 2025-08-31 | 15:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-20-53.mp4 | 2025-08-31 | 15:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-22-30.mp4 | 2025-08-31 | 15:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-23-01.mp4 | 2025-08-31 | 15:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-23-56.mp4 | 2025-08-31 | 15:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-37-27.mp4 | 2025-08-31 | 15:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-45-12.mp4 | 2025-08-31 | 15:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-50-56.mp4 | 2025-08-31 | 15:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-53-14.mp4 | 2025-08-31 | 15:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-55-37.mp4 | 2025-08-31 | 15:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-56-40.mp4 | 2025-08-31 | 15:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-57-00.mp4 | 2025-08-31 | 15:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-57-29.mp4 | 2025-08-31 | 15:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-57-39.mp4 | 2025-08-31 | 15:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_15-58-18.mp4 | 2025-08-31 | 15:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-01-20.mp4 | 2025-08-31 | 16:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-03-02.mp4 | 2025-08-31 | 16:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-03-35.mp4 | 2025-08-31 | 16:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-04-23.mp4 | 2025-08-31 | 16:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-04-56.mp4 | 2025-08-31 | 16:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-05-32.mp4 | 2025-08-31 | 16:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-06-18.mp4 | 2025-08-31 | 16:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-06-47.mp4 | 2025-08-31 | 16:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-07-18.mp4 | 2025-08-31 | 16:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-07-57.mp4 | 2025-08-31 | 16:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-08-07.mp4 | 2025-08-31 | 16:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-08-46.mp4 | 2025-08-31 | 16:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-11-43.mp4 | 2025-08-31 | 16:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-12-24.mp4 | 2025-08-31 | 16:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-12-57.mp4 | 2025-08-31 | 16:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-13-22.mp4 | 2025-08-31 | 16:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-15-34.mp4 | 2025-08-31 | 16:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-15-54.mp4 | 2025-08-31 | 16:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-17-25.mp4 | 2025-08-31 | 16:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-18-34.mp4 | 2025-08-31 | 16:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-19-08.mp4 | 2025-08-31 | 16:19 | Kokanee | 1 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-19-26.mp4 | 2025-08-31 | 16:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-19-49.mp4 | 2025-08-31 | 16:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-20-38.mp4 | 2025-08-31 | 16:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-20-52.mp4 | 2025-08-31 | 16:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-21-33.mp4 | 2025-08-31 | 16:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-21-53.mp4 | 2025-08-31 | 16:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-22-17.mp4 | 2025-08-31 | 16:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-23-00.mp4 | 2025-08-31 | 16:23 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-23-09.mp4 | 2025-08-31 | 16:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-24-41.mp4 | 2025-08-31 | 16:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-25-39.mp4 | 2025-08-31 | 16:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-25-59.mp4 | 2025-08-31 | 16:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-26-44.mp4 | 2025-08-31 | 16:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-27-08.mp4 | 2025-08-31 | 16:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-27-44.mp4 | 2025-08-31 | 16:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-28-12.mp4 | 2025-08-31 | 16:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-28-49.mp4 | 2025-08-31 | 16:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-29-08.mp4 | 2025-08-31 | 16:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-29-49.mp4 | 2025-08-31 | 16:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-30-36.mp4 | 2025-08-31 | 16:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_16-42-30.mp4 | 2025-08-31 | 16:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-09-48.mp4 | 2025-08-31 | 17:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-10-20.mp4 | 2025-08-31 | 17:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-11-53.mp4 | 2025-08-31 | 17:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-12-47.mp4 | 2025-08-31 | 17:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-13-18.mp4 | 2025-08-31 | 17:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-14-34.mp4 | 2025-08-31 | 17:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-15-13.mp4 | 2025-08-31 | 17:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-16-01.mp4 | 2025-08-31 | 17:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-22-52.mp4 | 2025-08-31 | 17:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-23-40.mp4 | 2025-08-31 | 17:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-26-14.mp4 | 2025-08-31 | 17:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-26-42.mp4 | 2025-08-31 | 17:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-27-07.mp4 | 2025-08-31 | 17:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-28-36.mp4 | 2025-08-31 | 17:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-40-42.mp4 | 2025-08-31 | 17:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-42-00.mp4 | 2025-08-31 | 17:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-44-21.mp4 | 2025-08-31 | 17:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-45-03.mp4 | 2025-08-31 | 17:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-46-28.mp4 | 2025-08-31 | 17:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-47-03.mp4 | 2025-08-31 | 17:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-47-25.mp4 | 2025-08-31 | 17:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-49-38.mp4 | 2025-08-31 | 17:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-51-36.mp4 | 2025-08-31 | 17:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-53-09.mp4 | 2025-08-31 | 17:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-53-53.mp4 | 2025-08-31 | 17:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-54-07.mp4 | 2025-08-31 | 17:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-54-54.mp4 | 2025-08-31 | 17:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-55-06.mp4 | 2025-08-31 | 17:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-55-45.mp4 | 2025-08-31 | 17:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-56-33.mp4 | 2025-08-31 | 17:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-57-07.mp4 | 2025-08-31 | 17:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-59-09.mp4 | 2025-08-31 | 17:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-59-19.mp4 | 2025-08-31 | 17:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_17-59-54.mp4 | 2025-08-31 | 17:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-10-51.mp4 | 2025-08-31 | 18:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-11-40.mp4 | 2025-08-31 | 18:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-12-31.mp4 | 2025-08-31 | 18:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-13-16.mp4 | 2025-08-31 | 18:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-19-56.mp4 | 2025-08-31 | 18:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-20-51.mp4 | 2025-08-31 | 18:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-21-37.mp4 | 2025-08-31 | 18:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-22-59.mp4 | 2025-08-31 | 18:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-23-42.mp4 | 2025-08-31 | 18:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-24-53.mp4 | 2025-08-31 | 18:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-25-35.mp4 | 2025-08-31 | 18:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-27-22.mp4 | 2025-08-31 | 18:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-28-15.mp4 | 2025-08-31 | 18:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-32-48.mp4 | 2025-08-31 | 18:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-34-47.mp4 | 2025-08-31 | 18:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-35-34.mp4 | 2025-08-31 | 18:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-37-18.mp4 | 2025-08-31 | 18:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-37-31.mp4 | 2025-08-31 | 18:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-39-40.mp4 | 2025-08-31 | 18:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_18-43-05.mp4 | 2025-08-31 | 18:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-04-18.mp4 | 2025-08-31 | 19:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-18-15.mp4 | 2025-08-31 | 19:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-21-50.mp4 | 2025-08-31 | 19:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-24-42.mp4 | 2025-08-31 | 19:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-29-46.mp4 | 2025-08-31 | 19:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-30-01.mp4 | 2025-08-31 | 19:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-32-19.mp4 | 2025-08-31 | 19:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-32-50.mp4 | 2025-08-31 | 19:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-33-11.mp4 | 2025-08-31 | 19:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-33-31.mp4 | 2025-08-31 | 19:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-34-12.mp4 | 2025-08-31 | 19:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-34-33.mp4 | 2025-08-31 | 19:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-35-15.mp4 | 2025-08-31 | 19:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-35-43.mp4 | 2025-08-31 | 19:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-35-57.mp4 | 2025-08-31 | 19:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-38-56.mp4 | 2025-08-31 | 19:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-48-32.mp4 | 2025-08-31 | 19:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-49-46.mp4 | 2025-08-31 | 19:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-52-33.mp4 | 2025-08-31 | 19:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-54-55.mp4 | 2025-08-31 | 19:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-55-21.mp4 | 2025-08-31 | 19:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-55-34.mp4 | 2025-08-31 | 19:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-57-52.mp4 | 2025-08-31 | 19:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_19-59-01.mp4 | 2025-08-31 | 19:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-00-19.mp4 | 2025-08-31 | 20:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-01-45.mp4 | 2025-08-31 | 20:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-03-20.mp4 | 2025-08-31 | 20:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-03-52.mp4 | 2025-08-31 | 20:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-11-51.mp4 | 2025-08-31 | 20:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-14-40.mp4 | 2025-08-31 | 20:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-17-32.mp4 | 2025-08-31 | 20:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-17-45.mp4 | 2025-08-31 | 20:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-23-29.mp4 | 2025-08-31 | 20:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-24-46.mp4 | 2025-08-31 | 20:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-25-41.mp4 | 2025-08-31 | 20:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-26-49.mp4 | 2025-08-31 | 20:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-27-00.mp4 | 2025-08-31 | 20:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-08-31_20-28-03.mp4 | 2025-08-31 | 20:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-33-35.mp4 | 2025-08-31 | 20:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-37-36.mp4 | 2025-08-31 | 20:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-39-17.mp4 | 2025-08-31 | 20:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-45-33.mp4 | 2025-08-31 | 20:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-46-40.mp4 | 2025-08-31 | 20:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-47-17.mp4 | 2025-08-31 | 20:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-49-52.mp4 | 2025-08-31 | 20:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-57-31.mp4 | 2025-08-31 | 20:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_20-59-32.mp4 | 2025-08-31 | 20:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-00-55.mp4 | 2025-08-31 | 21:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-01-18.mp4 | 2025-08-31 | 21:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-01-27.mp4 | 2025-08-31 | 21:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light. |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-04-28.mp4 | 2025-08-31 | 21:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-04-48.mp4 | 2025-08-31 | 21:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-11-53.mp4 | 2025-08-31 | 21:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-18-07.mp4 | 2025-08-31 | 21:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-18-37.mp4 | 2025-08-31 | 21:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-20-16.mp4 | 2025-08-31 | 21:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-21-19.mp4 | 2025-08-31 | 21:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-21-54.mp4 | 2025-08-31 | 21:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-26-56.mp4 | 2025-08-31 | 21:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-30-43.mp4 | 2025-08-31 | 21:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-37-17.mp4 | 2025-08-31 | 21:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-38-13.mp4 | 2025-08-31 | 21:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-39-31.mp4 | 2025-08-31 | 21:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-46-17.mp4 | 2025-08-31 | 21:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-46-40.mp4 | 2025-08-31 | 21:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-49-26.mp4 | 2025-08-31 | 21:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-50-48.mp4 | 2025-08-31 | 21:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_21-54-24.mp4 | 2025-08-31 | 21:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-07-46.mp4 | 2025-08-31 | 22:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-08-32.mp4 | 2025-08-31 | 22:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-21-20.mp4 | 2025-08-31 | 22:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-22-24.mp4 | 2025-08-31 | 22:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-27-34.mp4 | 2025-08-31 | 22:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-31-49.mp4 | 2025-08-31 | 22:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-34-02.mp4 | 2025-08-31 | 22:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-45-54.mp4 | 2025-08-31 | 22:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-46-11.mp4 | 2025-08-31 | 22:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-52-38.mp4 | 2025-08-31 | 22:52 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-53-17.mp4 | 2025-08-31 | 22:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-53-27.mp4 | 2025-08-31 | 22:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-58-16.mp4 | 2025-08-31 | 22:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_22-58-38.mp4 | 2025-08-31 | 22:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-00-07.mp4 | 2025-08-31 | 23:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-00-37.mp4 | 2025-08-31 | 23:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-06-00.mp4 | 2025-08-31 | 23:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-10-36.mp4 | 2025-08-31 | 23:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-13-15.mp4 | 2025-08-31 | 23:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-14-23.mp4 | 2025-08-31 | 23:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-18-14.mp4 | 2025-08-31 | 23:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-22-20.mp4 | 2025-08-31 | 23:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-23-19.mp4 | 2025-08-31 | 23:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-25-14.mp4 | 2025-08-31 | 23:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-29-55.mp4 | 2025-08-31 | 23:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-30-06.mp4 | 2025-08-31 | 23:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-31-30.mp4 | 2025-08-31 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-33-11.mp4 | 2025-08-31 | 23:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-36-35.mp4 | 2025-08-31 | 23:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-36-59.mp4 | 2025-08-31 | 23:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-44-45.mp4 | 2025-08-31 | 23:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-46-54.mp4 | 2025-08-31 | 23:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-08-31_23-57-01.mp4 | 2025-08-31 | 23:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-01-41.mp4 | 2025-09-01 | 00:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-06-53.mp4 | 2025-09-01 | 00:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-13-07.mp4 | 2025-09-01 | 00:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-13-58.mp4 | 2025-09-01 | 00:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-18-00.mp4 | 2025-09-01 | 00:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-19-01.mp4 | 2025-09-01 | 00:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-20-21.mp4 | 2025-09-01 | 00:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-20-38.mp4 | 2025-09-01 | 00:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-30-44.mp4 | 2025-09-01 | 00:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-31-06.mp4 | 2025-09-01 | 00:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-32-10.mp4 | 2025-09-01 | 00:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-49-24.mp4 | 2025-09-01 | 00:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-50-08.mp4 | 2025-09-01 | 00:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-50-28.mp4 | 2025-09-01 | 00:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-54-44.mp4 | 2025-09-01 | 00:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_00-57-08.mp4 | 2025-09-01 | 00:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-00-11.mp4 | 2025-09-01 | 01:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-09-50.mp4 | 2025-09-01 | 01:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-18-20.mp4 | 2025-09-01 | 01:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-22-24.mp4 | 2025-09-01 | 01:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-24-20.mp4 | 2025-09-01 | 01:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-28-04.mp4 | 2025-09-01 | 01:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-30-41.mp4 | 2025-09-01 | 01:30 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-32-11.mp4 | 2025-09-01 | 01:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-33-05.mp4 | 2025-09-01 | 01:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-36-59.mp4 | 2025-09-01 | 01:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_01-39-21.mp4 | 2025-09-01 | 01:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-01-42.mp4 | 2025-09-01 | 02:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-14-33.mp4 | 2025-09-01 | 02:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-23-01.mp4 | 2025-09-01 | 02:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-23-19.mp4 | 2025-09-01 | 02:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-28-16.mp4 | 2025-09-01 | 02:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-31-30.mp4 | 2025-09-01 | 02:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-37-25.mp4 | 2025-09-01 | 02:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-38-24.mp4 | 2025-09-01 | 02:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_02-44-46.mp4 | 2025-09-01 | 02:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-21-54.mp4 | 2025-09-01 | 03:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-25-05.mp4 | 2025-09-01 | 03:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-26-26.mp4 | 2025-09-01 | 03:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-51-33.mp4 | 2025-09-01 | 03:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-55-12.mp4 | 2025-09-01 | 03:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-55-59.mp4 | 2025-09-01 | 03:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-56-37.mp4 | 2025-09-01 | 03:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_03-59-38.mp4 | 2025-09-01 | 03:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_04-00-19.mp4 | 2025-09-01 | 04:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_04-01-59.mp4 | 2025-09-01 | 04:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_04-07-38.mp4 | 2025-09-01 | 04:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_04-14-58.mp4 | 2025-09-01 | 04:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_04-29-21.mp4 | 2025-09-01 | 04:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_04-37-13.mp4 | 2025-09-01 | 04:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_05-03-30.mp4 | 2025-09-01 | 05:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_05-35-24.mp4 | 2025-09-01 | 05:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_05-58-55.mp4 | 2025-09-01 | 05:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-00-09.mp4 | 2025-09-01 | 06:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-02-45.mp4 | 2025-09-01 | 06:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-09-01.mp4 | 2025-09-01 | 06:09 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-11-37.mp4 | 2025-09-01 | 06:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-12-11.mp4 | 2025-09-01 | 06:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-15-36.mp4 | 2025-09-01 | 06:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-27-34.mp4 | 2025-09-01 | 06:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_06-28-00.mp4 | 2025-09-01 | 06:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-30-07.mp4 | 2025-09-01 | 06:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-30-40.mp4 | 2025-09-01 | 06:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-33-09.mp4 | 2025-09-01 | 06:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-36-52.mp4 | 2025-09-01 | 06:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-37-07.mp4 | 2025-09-01 | 06:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-38-06.mp4 | 2025-09-01 | 06:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-38-48.mp4 | 2025-09-01 | 06:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-42-49.mp4 | 2025-09-01 | 06:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-45-10.mp4 | 2025-09-01 | 06:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-45-22.mp4 | 2025-09-01 | 06:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-46-36.mp4 | 2025-09-01 | 06:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-50-23.mp4 | 2025-09-01 | 06:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-53-57.mp4 | 2025-09-01 | 06:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-55-56.mp4 | 2025-09-01 | 06:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-57-15.mp4 | 2025-09-01 | 06:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-58-06.mp4 | 2025-09-01 | 06:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_06-59-31.mp4 | 2025-09-01 | 06:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-00-20.mp4 | 2025-09-01 | 07:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-02-16.mp4 | 2025-09-01 | 07:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-03-14.mp4 | 2025-09-01 | 07:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-05-51.mp4 | 2025-09-01 | 07:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-06-53.mp4 | 2025-09-01 | 07:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-08-40.mp4 | 2025-09-01 | 07:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-08-54.mp4 | 2025-09-01 | 07:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-09-42.mp4 | 2025-09-01 | 07:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-12-18.mp4 | 2025-09-01 | 07:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-13-39.mp4 | 2025-09-01 | 07:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-15-30.mp4 | 2025-09-01 | 07:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-18-32.mp4 | 2025-09-01 | 07:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-19-47.mp4 | 2025-09-01 | 07:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-22-11.mp4 | 2025-09-01 | 07:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-22-55.mp4 | 2025-09-01 | 07:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-24-26.mp4 | 2025-09-01 | 07:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-25-19.mp4 | 2025-09-01 | 07:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-26-03.mp4 | 2025-09-01 | 07:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-29-36.mp4 | 2025-09-01 | 07:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-30-13.mp4 | 2025-09-01 | 07:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-31-54.mp4 | 2025-09-01 | 07:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-32-58.mp4 | 2025-09-01 | 07:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-34-56.mp4 | 2025-09-01 | 07:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-37-04.mp4 | 2025-09-01 | 07:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-37-44.mp4 | 2025-09-01 | 07:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-38-56.mp4 | 2025-09-01 | 07:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-39-27.mp4 | 2025-09-01 | 07:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-40-12.mp4 | 2025-09-01 | 07:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-40-35.mp4 | 2025-09-01 | 07:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-42-00.mp4 | 2025-09-01 | 07:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-43-17.mp4 | 2025-09-01 | 07:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-46-42.mp4 | 2025-09-01 | 07:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-47-26.mp4 | 2025-09-01 | 07:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-49-00.mp4 | 2025-09-01 | 07:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-50-34.mp4 | 2025-09-01 | 07:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-51-02.mp4 | 2025-09-01 | 07:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-55-32.mp4 | 2025-09-01 | 07:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_07-59-24.mp4 | 2025-09-01 | 07:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-01-02.mp4 | 2025-09-01 | 08:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-02-02.mp4 | 2025-09-01 | 08:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-03-45.mp4 | 2025-09-01 | 08:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-04-56.mp4 | 2025-09-01 | 08:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-06-59.mp4 | 2025-09-01 | 08:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-07-43.mp4 | 2025-09-01 | 08:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-08-08.mp4 | 2025-09-01 | 08:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-08-38.mp4 | 2025-09-01 | 08:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-10-12.mp4 | 2025-09-01 | 08:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-11-33.mp4 | 2025-09-01 | 08:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_08-16-10.mp4 | 2025-09-01 | 08:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_10-10-28.mp4 | 2025-09-01 | 10:10 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_10-43-51.mp4 | 2025-09-01 | 10:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_10-49-35.mp4 | 2025-09-01 | 10:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-07-30.mp4 | 2025-09-01 | 11:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-15-36.mp4 | 2025-09-01 | 11:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-16-06.mp4 | 2025-09-01 | 11:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-17-18.mp4 | 2025-09-01 | 11:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-17-48.mp4 | 2025-09-01 | 11:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-18-03.mp4 | 2025-09-01 | 11:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-18-56.mp4 | 2025-09-01 | 11:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-19-08.mp4 | 2025-09-01 | 11:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-19-33.mp4 | 2025-09-01 | 11:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-25-28.mp4 | 2025-09-01 | 11:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-26-59.mp4 | 2025-09-01 | 11:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-30-49.mp4 | 2025-09-01 | 11:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-31-00.mp4 | 2025-09-01 | 11:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-34-03.mp4 | 2025-09-01 | 11:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-35-05.mp4 | 2025-09-01 | 11:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-35-42.mp4 | 2025-09-01 | 11:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-47-59.mp4 | 2025-09-01 | 11:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_11-51-00.mp4 | 2025-09-01 | 11:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-04-21.mp4 | 2025-09-01 | 12:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-09-46.mp4 | 2025-09-01 | 12:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-15-14.mp4 | 2025-09-01 | 12:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-16-39.mp4 | 2025-09-01 | 12:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-17-01.mp4 | 2025-09-01 | 12:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-17-48.mp4 | 2025-09-01 | 12:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-18-30.mp4 | 2025-09-01 | 12:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-18-48.mp4 | 2025-09-01 | 12:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-19-24.mp4 | 2025-09-01 | 12:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-19-46.mp4 | 2025-09-01 | 12:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-20-17.mp4 | 2025-09-01 | 12:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-20-43.mp4 | 2025-09-01 | 12:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-21-04.mp4 | 2025-09-01 | 12:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-21-43.mp4 | 2025-09-01 | 12:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-21-56.mp4 | 2025-09-01 | 12:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-22-29.mp4 | 2025-09-01 | 12:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-22-49.mp4 | 2025-09-01 | 12:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-23-02.mp4 | 2025-09-01 | 12:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-23-32.mp4 | 2025-09-01 | 12:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-25-02.mp4 | 2025-09-01 | 12:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-36-38.mp4 | 2025-09-01 | 12:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-39-17.mp4 | 2025-09-01 | 12:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-44-08.mp4 | 2025-09-01 | 12:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_12-57-13.mp4 | 2025-09-01 | 12:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-00-58.mp4 | 2025-09-01 | 13:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-04-59.mp4 | 2025-09-01 | 13:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-09-06.mp4 | 2025-09-01 | 13:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-09-32.mp4 | 2025-09-01 | 13:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-10-03.mp4 | 2025-09-01 | 13:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-10-22.mp4 | 2025-09-01 | 13:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-13-09.mp4 | 2025-09-01 | 13:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-28-55.mp4 | 2025-09-01 | 13:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-29-39.mp4 | 2025-09-01 | 13:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-31-43.mp4 | 2025-09-01 | 13:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-32-16.mp4 | 2025-09-01 | 13:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-34-49.mp4 | 2025-09-01 | 13:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-35-27.mp4 | 2025-09-01 | 13:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-39-23.mp4 | 2025-09-01 | 13:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-43-17.mp4 | 2025-09-01 | 13:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-45-23.mp4 | 2025-09-01 | 13:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-46-40.mp4 | 2025-09-01 | 13:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-46-50.mp4 | 2025-09-01 | 13:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-52-02.mp4 | 2025-09-01 | 13:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-52-32.mp4 | 2025-09-01 | 13:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-53-25.mp4 | 2025-09-01 | 13:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_13-56-47.mp4 | 2025-09-01 | 13:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-01-08.mp4 | 2025-09-01 | 14:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-03-50.mp4 | 2025-09-01 | 14:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-15-04.mp4 | 2025-09-01 | 14:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-18-15.mp4 | 2025-09-01 | 14:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-24-20.mp4 | 2025-09-01 | 14:24 | Kokanee | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-25-35.mp4 | 2025-09-01 | 14:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-26-04.mp4 | 2025-09-01 | 14:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-27-27.mp4 | 2025-09-01 | 14:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-27-47.mp4 | 2025-09-01 | 14:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-28-00.mp4 | 2025-09-01 | 14:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-28-28.mp4 | 2025-09-01 | 14:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-29-14.mp4 | 2025-09-01 | 14:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-31-12.mp4 | 2025-09-01 | 14:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-31-45.mp4 | 2025-09-01 | 14:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-32-14.mp4 | 2025-09-01 | 14:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-32-34.mp4 | 2025-09-01 | 14:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-34-03.mp4 | 2025-09-01 | 14:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-39-08.mp4 | 2025-09-01 | 14:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-41-13.mp4 | 2025-09-01 | 14:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-41-26.mp4 | 2025-09-01 | 14:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-41-42.mp4 | 2025-09-01 | 14:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-42-02.mp4 | 2025-09-01 | 14:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-42-30.mp4 | 2025-09-01 | 14:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-43-43.mp4 | 2025-09-01 | 14:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-44-11.mp4 | 2025-09-01 | 14:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-45-52.mp4 | 2025-09-01 | 14:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-46-58.mp4 | 2025-09-01 | 14:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-47-33.mp4 | 2025-09-01 | 14:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-48-20.mp4 | 2025-09-01 | 14:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-48-31.mp4 | 2025-09-01 | 14:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-49-03.mp4 | 2025-09-01 | 14:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-50-34.mp4 | 2025-09-01 | 14:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-50-52.mp4 | 2025-09-01 | 14:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-53-25.mp4 | 2025-09-01 | 14:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-54-41.mp4 | 2025-09-01 | 14:54 | Kokanee | 1 | Downstream | | unable to get proper length |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-57-17.mp4 | 2025-09-01 | 14:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-57-55.mp4 | 2025-09-01 | 14:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-58-37.mp4 | 2025-09-01 | 14:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-59-02.mp4 | 2025-09-01 | 14:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-59-27.mp4 | 2025-09-01 | 14:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_14-59-52.mp4 | 2025-09-01 | 14:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-00-54.mp4 | 2025-09-01 | 15:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-01-31.mp4 | 2025-09-01 | 15:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-04-00.mp4 | 2025-09-01 | 15:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-04-39.mp4 | 2025-09-01 | 15:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-05-21.mp4 | 2025-09-01 | 15:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-05-55.mp4 | 2025-09-01 | 15:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-06-17.mp4 | 2025-09-01 | 15:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-06-44.mp4 | 2025-09-01 | 15:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-07-39.mp4 | 2025-09-01 | 15:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-07-51.mp4 | 2025-09-01 | 15:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-08-19.mp4 | 2025-09-01 | 15:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-09-37.mp4 | 2025-09-01 | 15:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-09-52.mp4 | 2025-09-01 | 15:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-10-21.mp4 | 2025-09-01 | 15:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-11-21.mp4 | 2025-09-01 | 15:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-11-45.mp4 | 2025-09-01 | 15:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-12-05.mp4 | 2025-09-01 | 15:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-12-34.mp4 | 2025-09-01 | 15:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-13-34.mp4 | 2025-09-01 | 15:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-13-59.mp4 | 2025-09-01 | 15:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-14-28.mp4 | 2025-09-01 | 15:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-15-15.mp4 | 2025-09-01 | 15:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-15-56.mp4 | 2025-09-01 | 15:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-16-19.mp4 | 2025-09-01 | 15:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-19-00.mp4 | 2025-09-01 | 15:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-19-30.mp4 | 2025-09-01 | 15:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-19-44.mp4 | 2025-09-01 | 15:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-20-25.mp4 | 2025-09-01 | 15:20 | Kokanee | 2 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-21-04.mp4 | 2025-09-01 | 15:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-22-38.mp4 | 2025-09-01 | 15:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-25-48.mp4 | 2025-09-01 | 15:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-26-22.mp4 | 2025-09-01 | 15:26 | Unknown | 1 | Upstream | 20 | unlikley an adult kokanee based on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-27-51.mp4 | 2025-09-01 | 15:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-28-29.mp4 | 2025-09-01 | 15:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-28-40.mp4 | 2025-09-01 | 15:28 | Kokanee | 1 | Upstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-29-14.mp4 | 2025-09-01 | 15:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-29-50.mp4 | 2025-09-01 | 15:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-30-41.mp4 | 2025-09-01 | 15:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-31-44.mp4 | 2025-09-01 | 15:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-34-44.mp4 | 2025-09-01 | 15:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-35-13.mp4 | 2025-09-01 | 15:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-35-38.mp4 | 2025-09-01 | 15:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-36-25.mp4 | 2025-09-01 | 15:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-36-46.mp4 | 2025-09-01 | 15:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-39-20.mp4 | 2025-09-01 | 15:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-39-49.mp4 | 2025-09-01 | 15:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-40-23.mp4 | 2025-09-01 | 15:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-42-44.mp4 | 2025-09-01 | 15:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-43-32.mp4 | 2025-09-01 | 15:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-43-42.mp4 | 2025-09-01 | 15:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-44-23.mp4 | 2025-09-01 | 15:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-45-56.mp4 | 2025-09-01 | 15:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-46-56.mp4 | 2025-09-01 | 15:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-48-35.mp4 | 2025-09-01 | 15:48 | Unknown | 1 | holding | 19 | fish eating and length makes this not an adult kokanee |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-49-41.mp4 | 2025-09-01 | 15:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-51-02.mp4 | 2025-09-01 | 15:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-52-06.mp4 | 2025-09-01 | 15:52 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-52-38.mp4 | 2025-09-01 | 15:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-53-04.mp4 | 2025-09-01 | 15:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-53-34.mp4 | 2025-09-01 | 15:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_15-59-13.mp4 | 2025-09-01 | 15:59 | Kokanee | 3 | Upstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-00-31.mp4 | 2025-09-01 | 16:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-00-47.mp4 | 2025-09-01 | 16:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-01-05.mp4 | 2025-09-01 | 16:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-01-22.mp4 | 2025-09-01 | 16:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-01-41.mp4 | 2025-09-01 | 16:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-02-12.mp4 | 2025-09-01 | 16:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-02-32.mp4 | 2025-09-01 | 16:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-03-04.mp4 | 2025-09-01 | 16:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-03-39.mp4 | 2025-09-01 | 16:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-04-00.mp4 | 2025-09-01 | 16:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-04-16.mp4 | 2025-09-01 | 16:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-08-12.mp4 | 2025-09-01 | 16:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-08-25.mp4 | 2025-09-01 | 16:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-09-14.mp4 | 2025-09-01 | 16:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-09-52.mp4 | 2025-09-01 | 16:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-10-21.mp4 | 2025-09-01 | 16:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-10-53.mp4 | 2025-09-01 | 16:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-11-26.mp4 | 2025-09-01 | 16:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-11-53.mp4 | 2025-09-01 | 16:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-12-41.mp4 | 2025-09-01 | 16:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-13-16.mp4 | 2025-09-01 | 16:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-14-15.mp4 | 2025-09-01 | 16:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-14-47.mp4 | 2025-09-01 | 16:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-15-35.mp4 | 2025-09-01 | 16:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-15-54.mp4 | 2025-09-01 | 16:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-16-09.mp4 | 2025-09-01 | 16:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-17-36.mp4 | 2025-09-01 | 16:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-18-12.mp4 | 2025-09-01 | 16:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-18-40.mp4 | 2025-09-01 | 16:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-18-55.mp4 | 2025-09-01 | 16:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-20-16.mp4 | 2025-09-01 | 16:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-20-58.mp4 | 2025-09-01 | 16:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-22-46.mp4 | 2025-09-01 | 16:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-24-09.mp4 | 2025-09-01 | 16:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-25-13.mp4 | 2025-09-01 | 16:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-25-50.mp4 | 2025-09-01 | 16:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-26-28.mp4 | 2025-09-01 | 16:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-27-35.mp4 | 2025-09-01 | 16:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-28-18.mp4 | 2025-09-01 | 16:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-29-03.mp4 | 2025-09-01 | 16:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-29-32.mp4 | 2025-09-01 | 16:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-31-20.mp4 | 2025-09-01 | 16:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-31-35.mp4 | 2025-09-01 | 16:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-31-52.mp4 | 2025-09-01 | 16:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-32-30.mp4 | 2025-09-01 | 16:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-32-53.mp4 | 2025-09-01 | 16:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-33-35.mp4 | 2025-09-01 | 16:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-33-54.mp4 | 2025-09-01 | 16:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-34-45.mp4 | 2025-09-01 | 16:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-35-33.mp4 | 2025-09-01 | 16:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-36-05.mp4 | 2025-09-01 | 16:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-36-49.mp4 | 2025-09-01 | 16:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-37-18.mp4 | 2025-09-01 | 16:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-37-56.mp4 | 2025-09-01 | 16:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-38-21.mp4 | 2025-09-01 | 16:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-39-26.mp4 | 2025-09-01 | 16:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-39-56.mp4 | 2025-09-01 | 16:39 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-40-37.mp4 | 2025-09-01 | 16:40 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-41-01.mp4 | 2025-09-01 | 16:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-42-02.mp4 | 2025-09-01 | 16:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-42-35.mp4 | 2025-09-01 | 16:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-42-59.mp4 | 2025-09-01 | 16:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-43-41.mp4 | 2025-09-01 | 16:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-44-13.mp4 | 2025-09-01 | 16:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-44-56.mp4 | 2025-09-01 | 16:44 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-46-48.mp4 | 2025-09-01 | 16:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-47-08.mp4 | 2025-09-01 | 16:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-47-59.mp4 | 2025-09-01 | 16:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-48-56.mp4 | 2025-09-01 | 16:48 | Kokanee | 3 | Downstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-49-32.mp4 | 2025-09-01 | 16:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-51-00.mp4 | 2025-09-01 | 16:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-51-16.mp4 | 2025-09-01 | 16:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-51-41.mp4 | 2025-09-01 | 16:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-52-40.mp4 | 2025-09-01 | 16:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-53-42.mp4 | 2025-09-01 | 16:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-53-51.mp4 | 2025-09-01 | 16:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-54-34.mp4 | 2025-09-01 | 16:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-54-59.mp4 | 2025-09-01 | 16:54 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-55-36.mp4 | 2025-09-01 | 16:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-56-08.mp4 | 2025-09-01 | 16:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-56-21.mp4 | 2025-09-01 | 16:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-57-13.mp4 | 2025-09-01 | 16:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-58-08.mp4 | 2025-09-01 | 16:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-58-33.mp4 | 2025-09-01 | 16:58 | Kokanee | 1 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-58-55.mp4 | 2025-09-01 | 16:58 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-59-24.mp4 | 2025-09-01 | 16:59 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_16-59-47.mp4 | 2025-09-01 | 16:59 | Kokanee | 1 | Upstream | 28 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-00-20.mp4 | 2025-09-01 | 17:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-00-41.mp4 | 2025-09-01 | 17:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-01-04.mp4 | 2025-09-01 | 17:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-01-25.mp4 | 2025-09-01 | 17:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-01-48.mp4 | 2025-09-01 | 17:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-02-10.mp4 | 2025-09-01 | 17:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-03-10.mp4 | 2025-09-01 | 17:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-05-43.mp4 | 2025-09-01 | 17:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-06-02.mp4 | 2025-09-01 | 17:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-08-29.mp4 | 2025-09-01 | 17:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-08-49.mp4 | 2025-09-01 | 17:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-14-06.mp4 | 2025-09-01 | 17:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-14-40.mp4 | 2025-09-01 | 17:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-15-07.mp4 | 2025-09-01 | 17:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-20-52.mp4 | 2025-09-01 | 17:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-21-32.mp4 | 2025-09-01 | 17:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-21-54.mp4 | 2025-09-01 | 17:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-22-10.mp4 | 2025-09-01 | 17:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-23-29.mp4 | 2025-09-01 | 17:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-23-57.mp4 | 2025-09-01 | 17:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-27-09.mp4 | 2025-09-01 | 17:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-27-27.mp4 | 2025-09-01 | 17:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-29-07.mp4 | 2025-09-01 | 17:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-29-57.mp4 | 2025-09-01 | 17:29 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-31-27.mp4 | 2025-09-01 | 17:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-53-43.mp4 | 2025-09-01 | 17:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-55-17.mp4 | 2025-09-01 | 17:55 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-56-35.mp4 | 2025-09-01 | 17:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_17-57-48.mp4 | 2025-09-01 | 17:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-00-18.mp4 | 2025-09-01 | 18:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-01-30.mp4 | 2025-09-01 | 18:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-01-55.mp4 | 2025-09-01 | 18:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-02-21.mp4 | 2025-09-01 | 18:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-02-46.mp4 | 2025-09-01 | 18:02 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-03-06.mp4 | 2025-09-01 | 18:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-03-42.mp4 | 2025-09-01 | 18:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-04-37.mp4 | 2025-09-01 | 18:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-05-03.mp4 | 2025-09-01 | 18:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-05-20.mp4 | 2025-09-01 | 18:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-05-54.mp4 | 2025-09-01 | 18:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-06-29.mp4 | 2025-09-01 | 18:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-07-46.mp4 | 2025-09-01 | 18:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-09-29.mp4 | 2025-09-01 | 18:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-09-41.mp4 | 2025-09-01 | 18:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-10-52.mp4 | 2025-09-01 | 18:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-11-08.mp4 | 2025-09-01 | 18:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-11-32.mp4 | 2025-09-01 | 18:11 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-14-34.mp4 | 2025-09-01 | 18:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-15-23.mp4 | 2025-09-01 | 18:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-15-59.mp4 | 2025-09-01 | 18:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-16-17.mp4 | 2025-09-01 | 18:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-16-41.mp4 | 2025-09-01 | 18:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-16-55.mp4 | 2025-09-01 | 18:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-17-36.mp4 | 2025-09-01 | 18:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-18-21.mp4 | 2025-09-01 | 18:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-18-39.mp4 | 2025-09-01 | 18:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-19-24.mp4 | 2025-09-01 | 18:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-20-20.mp4 | 2025-09-01 | 18:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-20-52.mp4 | 2025-09-01 | 18:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-21-50.mp4 | 2025-09-01 | 18:21 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-22-39.mp4 | 2025-09-01 | 18:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-23-13.mp4 | 2025-09-01 | 18:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-23-31.mp4 | 2025-09-01 | 18:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-24-07.mp4 | 2025-09-01 | 18:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-24-44.mp4 | 2025-09-01 | 18:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-26-39.mp4 | 2025-09-01 | 18:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-30-35.mp4 | 2025-09-01 | 18:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-32-34.mp4 | 2025-09-01 | 18:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-35-04.mp4 | 2025-09-01 | 18:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-35-32.mp4 | 2025-09-01 | 18:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-46-05.mp4 | 2025-09-01 | 18:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-46-30.mp4 | 2025-09-01 | 18:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-48-21.mp4 | 2025-09-01 | 18:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-48-48.mp4 | 2025-09-01 | 18:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-49-08.mp4 | 2025-09-01 | 18:49 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_18-52-38.mp4 | 2025-09-01 | 18:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-05-51.mp4 | 2025-09-01 | 19:05 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-06-00.mp4 | 2025-09-01 | 19:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-06-30.mp4 | 2025-09-01 | 19:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-07-48.mp4 | 2025-09-01 | 19:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-09-16.mp4 | 2025-09-01 | 19:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-09-58.mp4 | 2025-09-01 | 19:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-13-14.mp4 | 2025-09-01 | 19:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-15-43.mp4 | 2025-09-01 | 19:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-16-06.mp4 | 2025-09-01 | 19:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-17-49.mp4 | 2025-09-01 | 19:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-18-56.mp4 | 2025-09-01 | 19:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-20-05.mp4 | 2025-09-01 | 19:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-22-59.mp4 | 2025-09-01 | 19:22 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-23-23.mp4 | 2025-09-01 | 19:23 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-25-33.mp4 | 2025-09-01 | 19:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-27-33.mp4 | 2025-09-01 | 19:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-27-47.mp4 | 2025-09-01 | 19:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-28-44.mp4 | 2025-09-01 | 19:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-32-40.mp4 | 2025-09-01 | 19:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-32-54.mp4 | 2025-09-01 | 19:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-33-27.mp4 | 2025-09-01 | 19:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-34-00.mp4 | 2025-09-01 | 19:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-34-40.mp4 | 2025-09-01 | 19:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-35-51.mp4 | 2025-09-01 | 19:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-36-02.mp4 | 2025-09-01 | 19:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-36-12.mp4 | 2025-09-01 | 19:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-36-24.mp4 | 2025-09-01 | 19:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-36-50.mp4 | 2025-09-01 | 19:36 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-37-04.mp4 | 2025-09-01 | 19:37 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-38-37.mp4 | 2025-09-01 | 19:38 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-41-33.mp4 | 2025-09-01 | 19:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-43-07.mp4 | 2025-09-01 | 19:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-43-36.mp4 | 2025-09-01 | 19:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-47-19.mp4 | 2025-09-01 | 19:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-47-31.mp4 | 2025-09-01 | 19:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-47-51.mp4 | 2025-09-01 | 19:47 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-48-27.mp4 | 2025-09-01 | 19:48 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-50-08.mp4 | 2025-09-01 | 19:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-51-37.mp4 | 2025-09-01 | 19:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-53-41.mp4 | 2025-09-01 | 19:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-56-46.mp4 | 2025-09-01 | 19:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_19-57-56.mp4 | 2025-09-01 | 19:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-00-10.mp4 | 2025-09-01 | 20:00 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-01-35.mp4 | 2025-09-01 | 20:01 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-03-00.mp4 | 2025-09-01 | 20:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-06-56.mp4 | 2025-09-01 | 20:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-08-02.mp4 | 2025-09-01 | 20:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-08-54.mp4 | 2025-09-01 | 20:08 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-09-14.mp4 | 2025-09-01 | 20:09 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-10-07.mp4 | 2025-09-01 | 20:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-10-41.mp4 | 2025-09-01 | 20:10 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-12-36.mp4 | 2025-09-01 | 20:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-14-03.mp4 | 2025-09-01 | 20:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-14-44.mp4 | 2025-09-01 | 20:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-15-14.mp4 | 2025-09-01 | 20:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-15-25.mp4 | 2025-09-01 | 20:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-15-35.mp4 | 2025-09-01 | 20:15 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-18-42.mp4 | 2025-09-01 | 20:18 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-19-20.mp4 | 2025-09-01 | 20:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-19-51.mp4 | 2025-09-01 | 20:19 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-20-20.mp4 | 2025-09-01 | 20:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-20-48.mp4 | 2025-09-01 | 20:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-24-21.mp4 | 2025-09-01 | 20:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-24-33.mp4 | 2025-09-01 | 20:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-25-44.mp4 | 2025-09-01 | 20:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-26-46.mp4 | 2025-09-01 | 20:26 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-01_20-28-38.mp4 | 2025-09-01 | 20:28 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_20-33-45.mp4 | 2025-09-01 | 20:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_20-41-59.mp4 | 2025-09-01 | 20:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_20-49-54.mp4 | 2025-09-01 | 20:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_21-08-54.mp4 | 2025-09-01 | 21:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_21-15-36.mp4 | 2025-09-01 | 21:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_21-16-01.mp4 | 2025-09-01 | 21:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_21-31-29.mp4 | 2025-09-01 | 21:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_21-46-46.mp4 | 2025-09-01 | 21:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_21-58-34.mp4 | 2025-09-01 | 21:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_22-04-45.mp4 | 2025-09-01 | 22:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_22-16-52.mp4 | 2025-09-01 | 22:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_22-44-55.mp4 | 2025-09-01 | 22:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_22-45-26.mp4 | 2025-09-01 | 22:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_22-51-04.mp4 | 2025-09-01 | 22:51 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_22-55-49.mp4 | 2025-09-01 | 22:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-01_23-11-29.mp4 | 2025-09-01 | 23:11 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_00-00-45.mp4 | 2025-09-02 | 00:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_00-10-34.mp4 | 2025-09-02 | 00:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_00-45-08.mp4 | 2025-09-02 | 00:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_00-46-09.mp4 | 2025-09-02 | 00:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_00-49-42.mp4 | 2025-09-02 | 00:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-00-00.mp4 | 2025-09-02 | 02:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-16-27.mp4 | 2025-09-02 | 02:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-17-55.mp4 | 2025-09-02 | 02:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-26-55.mp4 | 2025-09-02 | 02:26 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-31-43.mp4 | 2025-09-02 | 02:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-32-55.mp4 | 2025-09-02 | 02:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-36-22.mp4 | 2025-09-02 | 02:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-37-07.mp4 | 2025-09-02 | 02:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_02-46-13.mp4 | 2025-09-02 | 02:46 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_03-12-02.mp4 | 2025-09-02 | 03:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_03-17-19.mp4 | 2025-09-02 | 03:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_03-35-22.mp4 | 2025-09-02 | 03:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_04-17-00.mp4 | 2025-09-02 | 04:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_04-23-09.mp4 | 2025-09-02 | 04:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_04-32-28.mp4 | 2025-09-02 | 04:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_06-22-36.mp4 | 2025-09-02 | 06:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_06-28-07.mp4 | 2025-09-02 | 06:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-30-25.mp4 | 2025-09-02 | 06:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-31-33.mp4 | 2025-09-02 | 06:31 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-32-49.mp4 | 2025-09-02 | 06:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-33-18.mp4 | 2025-09-02 | 06:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-34-43.mp4 | 2025-09-02 | 06:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-35-02.mp4 | 2025-09-02 | 06:35 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-41-52.mp4 | 2025-09-02 | 06:41 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-42-39.mp4 | 2025-09-02 | 06:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-42-55.mp4 | 2025-09-02 | 06:42 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-43-53.mp4 | 2025-09-02 | 06:43 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-45-36.mp4 | 2025-09-02 | 06:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-46-41.mp4 | 2025-09-02 | 06:46 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-50-28.mp4 | 2025-09-02 | 06:50 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-51-07.mp4 | 2025-09-02 | 06:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-51-36.mp4 | 2025-09-02 | 06:51 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-52-06.mp4 | 2025-09-02 | 06:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-52-39.mp4 | 2025-09-02 | 06:52 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-53-21.mp4 | 2025-09-02 | 06:53 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-56-05.mp4 | 2025-09-02 | 06:56 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_06-57-32.mp4 | 2025-09-02 | 06:57 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-03-36.mp4 | 2025-09-02 | 07:03 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-04-29.mp4 | 2025-09-02 | 07:04 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-06-15.mp4 | 2025-09-02 | 07:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-06-29.mp4 | 2025-09-02 | 07:06 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-07-52.mp4 | 2025-09-02 | 07:07 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-12-13.mp4 | 2025-09-02 | 07:12 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-13-22.mp4 | 2025-09-02 | 07:13 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-14-16.mp4 | 2025-09-02 | 07:14 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-16-02.mp4 | 2025-09-02 | 07:16 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-17-13.mp4 | 2025-09-02 | 07:17 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-20-53.mp4 | 2025-09-02 | 07:20 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-24-11.mp4 | 2025-09-02 | 07:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-24-34.mp4 | 2025-09-02 | 07:24 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-25-04.mp4 | 2025-09-02 | 07:25 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-27-18.mp4 | 2025-09-02 | 07:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-27-37.mp4 | 2025-09-02 | 07:27 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-30-05.mp4 | 2025-09-02 | 07:30 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-32-00.mp4 | 2025-09-02 | 07:32 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-33-35.mp4 | 2025-09-02 | 07:33 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-34-12.mp4 | 2025-09-02 | 07:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-34-31.mp4 | 2025-09-02 | 07:34 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-45-03.mp4 | 2025-09-02 | 07:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-45-22.mp4 | 2025-09-02 | 07:45 | Kokanee | 0 | holding | | kokanee trapped in camera box and has already been accounted for |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-47-08.mp4 | 2025-09-02 | 07:47 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-48-00.mp4 | 2025-09-02 | 07:48 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_07-52-53.mp4 | 2025-09-02 | 07:52 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-22-37.mp4 | 2025-09-02 | 08:22 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-34-24.mp4 | 2025-09-02 | 08:34 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-42-47.mp4 | 2025-09-02 | 08:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-44-06.mp4 | 2025-09-02 | 08:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-55-23.mp4 | 2025-09-02 | 08:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-55-54.mp4 | 2025-09-02 | 08:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-56-16.mp4 | 2025-09-02 | 08:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-56-53.mp4 | 2025-09-02 | 08:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-59-08.mp4 | 2025-09-02 | 08:59 | Rainbow Trout | 1 | Holding | | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_08-59-57.mp4 | 2025-09-02 | 08:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-15-52.mp4 | 2025-09-02 | 09:15 | Kokanee | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-19-27.mp4 | 2025-09-02 | 09:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-21-13.mp4 | 2025-09-02 | 09:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-21-42.mp4 | 2025-09-02 | 09:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-22-51.mp4 | 2025-09-02 | 09:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-23-13.mp4 | 2025-09-02 | 09:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-24-11.mp4 | 2025-09-02 | 09:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-27-56.mp4 | 2025-09-02 | 09:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-28-28.mp4 | 2025-09-02 | 09:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-32-43.mp4 | 2025-09-02 | 09:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-33-17.mp4 | 2025-09-02 | 09:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-34-01.mp4 | 2025-09-02 | 09:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-35-04.mp4 | 2025-09-02 | 09:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-35-24.mp4 | 2025-09-02 | 09:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-37-14.mp4 | 2025-09-02 | 09:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-46-39.mp4 | 2025-09-02 | 09:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-48-07.mp4 | 2025-09-02 | 09:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-49-08.mp4 | 2025-09-02 | 09:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-54-50.mp4 | 2025-09-02 | 09:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_09-55-30.mp4 | 2025-09-02 | 09:55 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-09-04.mp4 | 2025-09-02 | 10:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-09-20.mp4 | 2025-09-02 | 10:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-11-05.mp4 | 2025-09-02 | 10:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-13-53.mp4 | 2025-09-02 | 10:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-20-20.mp4 | 2025-09-02 | 10:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-21-08.mp4 | 2025-09-02 | 10:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-36-51.mp4 | 2025-09-02 | 10:36 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-37-38.mp4 | 2025-09-02 | 10:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-38-19.mp4 | 2025-09-02 | 10:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-42-55.mp4 | 2025-09-02 | 10:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-43-19.mp4 | 2025-09-02 | 10:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-43-45.mp4 | 2025-09-02 | 10:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-44-20.mp4 | 2025-09-02 | 10:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-44-47.mp4 | 2025-09-02 | 10:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-45-08.mp4 | 2025-09-02 | 10:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-45-44.mp4 | 2025-09-02 | 10:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-46-30.mp4 | 2025-09-02 | 10:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-47-11.mp4 | 2025-09-02 | 10:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-47-39.mp4 | 2025-09-02 | 10:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-47-59.mp4 | 2025-09-02 | 10:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-48-18.mp4 | 2025-09-02 | 10:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-48-55.mp4 | 2025-09-02 | 10:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-49-32.mp4 | 2025-09-02 | 10:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-49-48.mp4 | 2025-09-02 | 10:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-50-19.mp4 | 2025-09-02 | 10:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_10-56-12.mp4 | 2025-09-02 | 10:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-05-17.mp4 | 2025-09-02 | 11:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-05-54.mp4 | 2025-09-02 | 11:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-06-33.mp4 | 2025-09-02 | 11:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-07-20.mp4 | 2025-09-02 | 11:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-08-46.mp4 | 2025-09-02 | 11:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-09-46.mp4 | 2025-09-02 | 11:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-11-25.mp4 | 2025-09-02 | 11:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-12-40.mp4 | 2025-09-02 | 11:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-13-10.mp4 | 2025-09-02 | 11:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-15-09.mp4 | 2025-09-02 | 11:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-15-32.mp4 | 2025-09-02 | 11:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-24-34.mp4 | 2025-09-02 | 11:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-27-38.mp4 | 2025-09-02 | 11:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-28-18.mp4 | 2025-09-02 | 11:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-28-38.mp4 | 2025-09-02 | 11:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-29-11.mp4 | 2025-09-02 | 11:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-29-25.mp4 | 2025-09-02 | 11:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-29-41.mp4 | 2025-09-02 | 11:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-30-49.mp4 | 2025-09-02 | 11:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-41-33.mp4 | 2025-09-02 | 11:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-41-56.mp4 | 2025-09-02 | 11:41 | Kokanee | 1 | Downstream | 26 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-53-26.mp4 | 2025-09-02 | 11:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-53-41.mp4 | 2025-09-02 | 11:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-55-24.mp4 | 2025-09-02 | 11:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-56-53.mp4 | 2025-09-02 | 11:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-58-22.mp4 | 2025-09-02 | 11:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_11-58-46.mp4 | 2025-09-02 | 11:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-00-44.mp4 | 2025-09-02 | 12:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-04-29.mp4 | 2025-09-02 | 12:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-05-10.mp4 | 2025-09-02 | 12:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-05-26.mp4 | 2025-09-02 | 12:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-06-11.mp4 | 2025-09-02 | 12:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-06-45.mp4 | 2025-09-02 | 12:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-07-13.mp4 | 2025-09-02 | 12:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-07-37.mp4 | 2025-09-02 | 12:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-13-29.mp4 | 2025-09-02 | 12:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-16-19.mp4 | 2025-09-02 | 12:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-16-53.mp4 | 2025-09-02 | 12:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-20-12.mp4 | 2025-09-02 | 12:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-20-41.mp4 | 2025-09-02 | 12:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-22-29.mp4 | 2025-09-02 | 12:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-23-00.mp4 | 2025-09-02 | 12:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-23-17.mp4 | 2025-09-02 | 12:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-24-23.mp4 | 2025-09-02 | 12:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-24-47.mp4 | 2025-09-02 | 12:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-25-13.mp4 | 2025-09-02 | 12:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-26-21.mp4 | 2025-09-02 | 12:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-27-11.mp4 | 2025-09-02 | 12:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-28-25.mp4 | 2025-09-02 | 12:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-28-35.mp4 | 2025-09-02 | 12:28 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-30-08.mp4 | 2025-09-02 | 12:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-39-30.mp4 | 2025-09-02 | 12:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-39-47.mp4 | 2025-09-02 | 12:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-40-11.mp4 | 2025-09-02 | 12:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-40-59.mp4 | 2025-09-02 | 12:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-41-44.mp4 | 2025-09-02 | 12:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-43-36.mp4 | 2025-09-02 | 12:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-44-45.mp4 | 2025-09-02 | 12:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-45-47.mp4 | 2025-09-02 | 12:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-49-06.mp4 | 2025-09-02 | 12:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-49-53.mp4 | 2025-09-02 | 12:49 | Kokanee | 0 | Holding | | camera mode change |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-50-14.mp4 | 2025-09-02 | 12:50 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-50-42.mp4 | 2025-09-02 | 12:50 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-53-48.mp4 | 2025-09-02 | 12:53 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-54-40.mp4 | 2025-09-02 | 12:54 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-55-28.mp4 | 2025-09-02 | 12:55 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-57-15.mp4 | 2025-09-02 | 12:57 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_12-57-54.mp4 | 2025-09-02 | 12:57 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-00-00.mp4 | 2025-09-02 | 13:00 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-00-56.mp4 | 2025-09-02 | 13:00 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-02-40.mp4 | 2025-09-02 | 13:02 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-08-48.mp4 | 2025-09-02 | 13:08 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-10-21.mp4 | 2025-09-02 | 13:10 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-12-27.mp4 | 2025-09-02 | 13:12 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-16-58.mp4 | 2025-09-02 | 13:16 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-17-25.mp4 | 2025-09-02 | 13:17 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-22-03.mp4 | 2025-09-02 | 13:22 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-24-34.mp4 | 2025-09-02 | 13:24 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-25-58.mp4 | 2025-09-02 | 13:25 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-26-16.mp4 | 2025-09-02 | 13:26 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-31-55.mp4 | 2025-09-02 | 13:31 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-33-39.mp4 | 2025-09-02 | 13:33 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-36-26.mp4 | 2025-09-02 | 13:36 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-38-00.mp4 | 2025-09-02 | 13:38 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-39-52.mp4 | 2025-09-02 | 13:39 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-43-57.mp4 | 2025-09-02 | 13:43 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-49-27.mp4 | 2025-09-02 | 13:49 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-49-41.mp4 | 2025-09-02 | 13:49 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-53-15.mp4 | 2025-09-02 | 13:53 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-53-27.mp4 | 2025-09-02 | 13:53 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-54-33.mp4 | 2025-09-02 | 13:54 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-56-56.mp4 | 2025-09-02 | 13:56 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-57-40.mp4 | 2025-09-02 | 13:57 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_13-58-40.mp4 | 2025-09-02 | 13:58 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-00-09.mp4 | 2025-09-02 | 14:00 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-02-33.mp4 | 2025-09-02 | 14:02 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-03-19.mp4 | 2025-09-02 | 14:03 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-06-09.mp4 | 2025-09-02 | 14:06 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-06-31.mp4 | 2025-09-02 | 14:06 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-07-11.mp4 | 2025-09-02 | 14:07 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-10-25.mp4 | 2025-09-02 | 14:10 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-17-17.mp4 | 2025-09-02 | 14:17 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-18-28.mp4 | 2025-09-02 | 14:18 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-19-22.mp4 | 2025-09-02 | 14:19 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-19-42.mp4 | 2025-09-02 | 14:19 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-20-31.mp4 | 2025-09-02 | 14:20 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-20-55.mp4 | 2025-09-02 | 14:20 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-21-49.mp4 | 2025-09-02 | 14:21 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-22-07.mp4 | 2025-09-02 | 14:22 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-22-28.mp4 | 2025-09-02 | 14:22 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-22-59.mp4 | 2025-09-02 | 14:22 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-23-55.mp4 | 2025-09-02 | 14:23 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-24-31.mp4 | 2025-09-02 | 14:24 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-25-06.mp4 | 2025-09-02 | 14:25 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-28-04.mp4 | 2025-09-02 | 14:28 | Kokanee | 0 | Holding | | camera mode change |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-28-49.mp4 | 2025-09-02 | 14:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-29-20.mp4 | 2025-09-02 | 14:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-29-41.mp4 | 2025-09-02 | 14:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-30-12.mp4 | 2025-09-02 | 14:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-30-55.mp4 | 2025-09-02 | 14:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-31-39.mp4 | 2025-09-02 | 14:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-32-00.mp4 | 2025-09-02 | 14:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-32-48.mp4 | 2025-09-02 | 14:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-35-21.mp4 | 2025-09-02 | 14:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-35-49.mp4 | 2025-09-02 | 14:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-36-27.mp4 | 2025-09-02 | 14:36 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-37-08.mp4 | 2025-09-02 | 14:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-37-58.mp4 | 2025-09-02 | 14:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-39-00.mp4 | 2025-09-02 | 14:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-39-17.mp4 | 2025-09-02 | 14:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-42-00.mp4 | 2025-09-02 | 14:42 | Kokanee | 0 | Holding | | Camera mode change |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-43-07.mp4 | 2025-09-02 | 14:43 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-43-51.mp4 | 2025-09-02 | 14:43 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-46-38.mp4 | 2025-09-02 | 14:46 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-47-14.mp4 | 2025-09-02 | 14:47 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-47-32.mp4 | 2025-09-02 | 14:47 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_14-48-05.mp4 | 2025-09-02 | 14:48 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-00-38.mp4 | 2025-09-02 | 15:00 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-01-18.mp4 | 2025-09-02 | 15:01 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-01-49.mp4 | 2025-09-02 | 15:01 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-02-46.mp4 | 2025-09-02 | 15:02 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-02-58.mp4 | 2025-09-02 | 15:02 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-03-16.mp4 | 2025-09-02 | 15:03 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-12-42.mp4 | 2025-09-02 | 15:12 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-15-07.mp4 | 2025-09-02 | 15:15 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-16-03.mp4 | 2025-09-02 | 15:16 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-18-16.mp4 | 2025-09-02 | 15:18 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-20-46.mp4 | 2025-09-02 | 15:20 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-21-39.mp4 | 2025-09-02 | 15:21 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-27-45.mp4 | 2025-09-02 | 15:27 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-28-14.mp4 | 2025-09-02 | 15:28 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-29-14.mp4 | 2025-09-02 | 15:29 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-30-25.mp4 | 2025-09-02 | 15:30 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-30-46.mp4 | 2025-09-02 | 15:30 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-31-08.mp4 | 2025-09-02 | 15:31 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-31-55.mp4 | 2025-09-02 | 15:31 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-33-48.mp4 | 2025-09-02 | 15:33 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-37-28.mp4 | 2025-09-02 | 15:37 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-37-50.mp4 | 2025-09-02 | 15:37 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-38-09.mp4 | 2025-09-02 | 15:38 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-38-39.mp4 | 2025-09-02 | 15:38 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-39-12.mp4 | 2025-09-02 | 15:39 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-39-28.mp4 | 2025-09-02 | 15:39 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-41-11.mp4 | 2025-09-02 | 15:41 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-41-47.mp4 | 2025-09-02 | 15:41 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-42-15.mp4 | 2025-09-02 | 15:42 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-42-45.mp4 | 2025-09-02 | 15:42 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-43-04.mp4 | 2025-09-02 | 15:43 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-43-23.mp4 | 2025-09-02 | 15:43 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-43-36.mp4 | 2025-09-02 | 15:43 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-44-14.mp4 | 2025-09-02 | 15:44 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-44-31.mp4 | 2025-09-02 | 15:44 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-44-50.mp4 | 2025-09-02 | 15:44 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-45-04.mp4 | 2025-09-02 | 15:45 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-45-58.mp4 | 2025-09-02 | 15:45 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-47-44.mp4 | 2025-09-02 | 15:47 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-49-17.mp4 | 2025-09-02 | 15:49 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-50-06.mp4 | 2025-09-02 | 15:50 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-50-23.mp4 | 2025-09-02 | 15:50 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-53-28.mp4 | 2025-09-02 | 15:53 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-55-16.mp4 | 2025-09-02 | 15:55 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-55-48.mp4 | 2025-09-02 | 15:55 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-56-30.mp4 | 2025-09-02 | 15:56 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_15-59-09.mp4 | 2025-09-02 | 15:59 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-07-10.mp4 | 2025-09-02 | 16:07 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-09-28.mp4 | 2025-09-02 | 16:09 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-13-31.mp4 | 2025-09-02 | 16:13 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-15-35.mp4 | 2025-09-02 | 16:15 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-17-14.mp4 | 2025-09-02 | 16:17 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-17-35.mp4 | 2025-09-02 | 16:17 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-17-59.mp4 | 2025-09-02 | 16:17 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-18-27.mp4 | 2025-09-02 | 16:18 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-18-45.mp4 | 2025-09-02 | 16:18 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-19-16.mp4 | 2025-09-02 | 16:19 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-21-06.mp4 | 2025-09-02 | 16:21 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-21-32.mp4 | 2025-09-02 | 16:21 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-21-57.mp4 | 2025-09-02 | 16:21 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-26-41.mp4 | 2025-09-02 | 16:26 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-36-10.mp4 | 2025-09-02 | 16:36 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-36-36.mp4 | 2025-09-02 | 16:36 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-37-09.mp4 | 2025-09-02 | 16:37 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-46-56.mp4 | 2025-09-02 | 16:46 | Kokanee | 0 | holding | | trapped in camera box |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-55-20.mp4 | 2025-09-02 | 16:55 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_16-55-43.mp4 | 2025-09-02 | 16:55 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-01-29.mp4 | 2025-09-02 | 17:01 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-03-36.mp4 | 2025-09-02 | 17:03 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-04-14.mp4 | 2025-09-02 | 17:04 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-04-39.mp4 | 2025-09-02 | 17:04 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-06-26.mp4 | 2025-09-02 | 17:06 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-07-58.mp4 | 2025-09-02 | 17:07 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-10-56.mp4 | 2025-09-02 | 17:10 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-13-26.mp4 | 2025-09-02 | 17:13 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-14-11.mp4 | 2025-09-02 | 17:14 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-14-41.mp4 | 2025-09-02 | 17:14 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-15-19.mp4 | 2025-09-02 | 17:15 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-26-41.mp4 | 2025-09-02 | 17:26 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-27-01.mp4 | 2025-09-02 | 17:27 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-27-22.mp4 | 2025-09-02 | 17:27 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-27-42.mp4 | 2025-09-02 | 17:27 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-28-57.mp4 | 2025-09-02 | 17:28 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-29-12.mp4 | 2025-09-02 | 17:29 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-29-32.mp4 | 2025-09-02 | 17:29 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-30-29.mp4 | 2025-09-02 | 17:30 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-34-31.mp4 | 2025-09-02 | 17:34 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-35-05.mp4 | 2025-09-02 | 17:35 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-36-12.mp4 | 2025-09-02 | 17:36 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-37-11.mp4 | 2025-09-02 | 17:37 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-37-46.mp4 | 2025-09-02 | 17:37 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-40-03.mp4 | 2025-09-02 | 17:40 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-40-27.mp4 | 2025-09-02 | 17:40 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-42-41.mp4 | 2025-09-02 | 17:42 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-43-10.mp4 | 2025-09-02 | 17:43 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-46-56.mp4 | 2025-09-02 | 17:46 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-48-15.mp4 | 2025-09-02 | 17:48 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-54-11.mp4 | 2025-09-02 | 17:54 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-54-52.mp4 | 2025-09-02 | 17:54 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-55-20.mp4 | 2025-09-02 | 17:55 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-55-35.mp4 | 2025-09-02 | 17:55 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-56-44.mp4 | 2025-09-02 | 17:56 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-57-11.mp4 | 2025-09-02 | 17:57 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_17-59-52.mp4 | 2025-09-02 | 17:59 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-01-00.mp4 | 2025-09-02 | 18:01 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-01-55.mp4 | 2025-09-02 | 18:01 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-02-33.mp4 | 2025-09-02 | 18:02 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-02-51.mp4 | 2025-09-02 | 18:02 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-03-04.mp4 | 2025-09-02 | 18:03 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-03-21.mp4 | 2025-09-02 | 18:03 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-03-46.mp4 | 2025-09-02 | 18:03 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-07-01.mp4 | 2025-09-02 | 18:07 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-07-30.mp4 | 2025-09-02 | 18:07 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-09-29.mp4 | 2025-09-02 | 18:09 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-12-26.mp4 | 2025-09-02 | 18:12 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-12-55.mp4 | 2025-09-02 | 18:12 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-17-13.mp4 | 2025-09-02 | 18:17 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-21-06.mp4 | 2025-09-02 | 18:21 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-21-40.mp4 | 2025-09-02 | 18:21 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-29-50.mp4 | 2025-09-02 | 18:29 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-32-25.mp4 | 2025-09-02 | 18:32 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-33-12.mp4 | 2025-09-02 | 18:33 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-33-32.mp4 | 2025-09-02 | 18:33 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-34-46.mp4 | 2025-09-02 | 18:34 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-36-34.mp4 | 2025-09-02 | 18:36 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-37-53.mp4 | 2025-09-02 | 18:37 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-39-17.mp4 | 2025-09-02 | 18:39 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-40-11.mp4 | 2025-09-02 | 18:40 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-48-17.mp4 | 2025-09-02 | 18:48 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-51-14.mp4 | 2025-09-02 | 18:51 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-56-24.mp4 | 2025-09-02 | 18:56 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-56-56.mp4 | 2025-09-02 | 18:56 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_18-57-57.mp4 | 2025-09-02 | 18:57 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-09-36.mp4 | 2025-09-02 | 19:09 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-10-15.mp4 | 2025-09-02 | 19:10 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-12-24.mp4 | 2025-09-02 | 19:12 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-13-25.mp4 | 2025-09-02 | 19:13 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-13-48.mp4 | 2025-09-02 | 19:13 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-14-12.mp4 | 2025-09-02 | 19:14 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-19-01.mp4 | 2025-09-02 | 19:19 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-19-26.mp4 | 2025-09-02 | 19:19 | Kokanee | 0 | holding | | trapped in camera box |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-19-40.mp4 | 2025-09-02 | 19:19 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-20-28.mp4 | 2025-09-02 | 19:20 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-21-21.mp4 | 2025-09-02 | 19:21 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-22-44.mp4 | 2025-09-02 | 19:22 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-23-00.mp4 | 2025-09-02 | 19:23 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-23-36.mp4 | 2025-09-02 | 19:23 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-24-35.mp4 | 2025-09-02 | 19:24 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-24-59.mp4 | 2025-09-02 | 19:24 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-25-34.mp4 | 2025-09-02 | 19:25 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-25-45.mp4 | 2025-09-02 | 19:25 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-26-26.mp4 | 2025-09-02 | 19:26 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-29-54.mp4 | 2025-09-02 | 19:29 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-30-05.mp4 | 2025-09-02 | 19:30 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-30-53.mp4 | 2025-09-02 | 19:30 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-32-18.mp4 | 2025-09-02 | 19:32 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-33-03.mp4 | 2025-09-02 | 19:33 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-33-16.mp4 | 2025-09-02 | 19:33 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-33-30.mp4 | 2025-09-02 | 19:33 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-33-58.mp4 | 2025-09-02 | 19:33 | Kokanee | 0 | holding | | trapped in camera box |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-34-45.mp4 | 2025-09-02 | 19:34 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-35-03.mp4 | 2025-09-02 | 19:35 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-37-04.mp4 | 2025-09-02 | 19:37 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-37-33.mp4 | 2025-09-02 | 19:37 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-38-09.mp4 | 2025-09-02 | 19:38 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-38-24.mp4 | 2025-09-02 | 19:38 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-39-17.mp4 | 2025-09-02 | 19:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-39-27.mp4 | 2025-09-02 | 19:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-42-01.mp4 | 2025-09-02 | 19:42 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-43-07.mp4 | 2025-09-02 | 19:43 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-44-49.mp4 | 2025-09-02 | 19:44 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-45-48.mp4 | 2025-09-02 | 19:45 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-46-02.mp4 | 2025-09-02 | 19:46 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-46-35.mp4 | 2025-09-02 | 19:46 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-47-55.mp4 | 2025-09-02 | 19:47 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-48-19.mp4 | 2025-09-02 | 19:48 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-48-48.mp4 | 2025-09-02 | 19:48 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-49-41.mp4 | 2025-09-02 | 19:49 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-50-07.mp4 | 2025-09-02 | 19:50 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-50-56.mp4 | 2025-09-02 | 19:50 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-52-28.mp4 | 2025-09-02 | 19:52 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-53-32.mp4 | 2025-09-02 | 19:53 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-57-47.mp4 | 2025-09-02 | 19:57 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-02_19-58-17.mp4 | 2025-09-02 | 19:58 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-03-30.mp4 | 2025-09-02 | 20:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-03-39.mp4 | 2025-09-02 | 20:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-04-15.mp4 | 2025-09-02 | 20:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-05-21.mp4 | 2025-09-02 | 20:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-15-37.mp4 | 2025-09-02 | 20:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-16-05.mp4 | 2025-09-02 | 20:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-16-55.mp4 | 2025-09-02 | 20:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-18-15.mp4 | 2025-09-02 | 20:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-19-36.mp4 | 2025-09-02 | 20:19 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-21-05.mp4 | 2025-09-02 | 20:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-35-47.mp4 | 2025-09-02 | 20:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-37-52.mp4 | 2025-09-02 | 20:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-44-49.mp4 | 2025-09-02 | 20:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-47-51.mp4 | 2025-09-02 | 20:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-49-00.mp4 | 2025-09-02 | 20:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-53-07.mp4 | 2025-09-02 | 20:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-56-28.mp4 | 2025-09-02 | 20:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_20-58-05.mp4 | 2025-09-02 | 20:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_21-00-44.mp4 | 2025-09-02 | 21:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_21-07-06.mp4 | 2025-09-02 | 21:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_21-20-34.mp4 | 2025-09-02 | 21:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_21-21-02.mp4 | 2025-09-02 | 21:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_21-34-05.mp4 | 2025-09-02 | 21:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-15-14.mp4 | 2025-09-02 | 22:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-27-08.mp4 | 2025-09-02 | 22:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-29-50.mp4 | 2025-09-02 | 22:29 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-32-40.mp4 | 2025-09-02 | 22:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-32-59.mp4 | 2025-09-02 | 22:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-34-33.mp4 | 2025-09-02 | 22:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-36-56.mp4 | 2025-09-02 | 22:36 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-38-04.mp4 | 2025-09-02 | 22:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-39-44.mp4 | 2025-09-02 | 22:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_22-43-51.mp4 | 2025-09-02 | 22:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-10-32.mp4 | 2025-09-02 | 23:10 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-13-03.mp4 | 2025-09-02 | 23:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-14-57.mp4 | 2025-09-02 | 23:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-15-51.mp4 | 2025-09-02 | 23:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-16-47.mp4 | 2025-09-02 | 23:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-17-54.mp4 | 2025-09-02 | 23:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-23-50.mp4 | 2025-09-02 | 23:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-25-56.mp4 | 2025-09-02 | 23:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-31-10.mp4 | 2025-09-02 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-31-43.mp4 | 2025-09-02 | 23:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-32-03.mp4 | 2025-09-02 | 23:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-37-18.mp4 | 2025-09-02 | 23:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-47-39.mp4 | 2025-09-02 | 23:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-47-54.mp4 | 2025-09-02 | 23:47 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-50-13.mp4 | 2025-09-02 | 23:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-59-30.mp4 | 2025-09-02 | 23:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-02_23-59-54.mp4 | 2025-09-02 | 23:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-01-26.mp4 | 2025-09-03 | 00:01 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-02-02.mp4 | 2025-09-03 | 00:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-03-06.mp4 | 2025-09-03 | 00:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-05-33.mp4 | 2025-09-03 | 00:05 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-08-29.mp4 | 2025-09-03 | 00:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-14-03.mp4 | 2025-09-03 | 00:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-14-34.mp4 | 2025-09-03 | 00:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-23-55.mp4 | 2025-09-03 | 00:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-25-39.mp4 | 2025-09-03 | 00:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-27-07.mp4 | 2025-09-03 | 00:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-27-55.mp4 | 2025-09-03 | 00:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-31-33.mp4 | 2025-09-03 | 00:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-31-48.mp4 | 2025-09-03 | 00:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-32-22.mp4 | 2025-09-03 | 00:32 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-33-52.mp4 | 2025-09-03 | 00:33 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-39-43.mp4 | 2025-09-03 | 00:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-41-41.mp4 | 2025-09-03 | 00:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-42-40.mp4 | 2025-09-03 | 00:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-58-39.mp4 | 2025-09-03 | 00:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_00-58-48.mp4 | 2025-09-03 | 00:58 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-00-16.mp4 | 2025-09-03 | 01:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-03-29.mp4 | 2025-09-03 | 01:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-08-48.mp4 | 2025-09-03 | 01:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-14-34.mp4 | 2025-09-03 | 01:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-15-37.mp4 | 2025-09-03 | 01:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-17-48.mp4 | 2025-09-03 | 01:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-20-23.mp4 | 2025-09-03 | 01:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-28-59.mp4 | 2025-09-03 | 01:28 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-31-20.mp4 | 2025-09-03 | 01:31 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-35-51.mp4 | 2025-09-03 | 01:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-37-53.mp4 | 2025-09-03 | 01:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-41-45.mp4 | 2025-09-03 | 01:41 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-42-36.mp4 | 2025-09-03 | 01:42 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-49-57.mp4 | 2025-09-03 | 01:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-50-08.mp4 | 2025-09-03 | 01:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-50-40.mp4 | 2025-09-03 | 01:50 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-55-39.mp4 | 2025-09-03 | 01:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-56-11.mp4 | 2025-09-03 | 01:56 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-57-05.mp4 | 2025-09-03 | 01:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_01-59-38.mp4 | 2025-09-03 | 01:59 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-06-11.mp4 | 2025-09-03 | 02:06 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-18-11.mp4 | 2025-09-03 | 02:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-20-12.mp4 | 2025-09-03 | 02:20 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-21-33.mp4 | 2025-09-03 | 02:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-27-52.mp4 | 2025-09-03 | 02:27 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-43-27.mp4 | 2025-09-03 | 02:43 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-57-12.mp4 | 2025-09-03 | 02:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_02-57-41.mp4 | 2025-09-03 | 02:57 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-02-31.mp4 | 2025-09-03 | 03:02 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-35-07.mp4 | 2025-09-03 | 03:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-35-33.mp4 | 2025-09-03 | 03:35 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-40-08.mp4 | 2025-09-03 | 03:40 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-48-25.mp4 | 2025-09-03 | 03:48 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-50-52.mp4 | 2025-09-03 | 03:50 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-52-29.mp4 | 2025-09-03 | 03:52 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-56-36.mp4 | 2025-09-03 | 03:56 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-58-41.mp4 | 2025-09-03 | 03:58 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-58-52.mp4 | 2025-09-03 | 03:58 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_03-59-51.mp4 | 2025-09-03 | 03:59 | Kokanee | 0 | | | Poor visibility due to the lack of light |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-02-15.mp4 | 2025-09-03 | 04:02 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-06-32.mp4 | 2025-09-03 | 04:06 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-07-05.mp4 | 2025-09-03 | 04:07 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-11-38.mp4 | 2025-09-03 | 04:11 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-16-09.mp4 | 2025-09-03 | 04:16 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-17-20.mp4 | 2025-09-03 | 04:17 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-17-34.mp4 | 2025-09-03 | 04:17 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_04-22-51.mp4 | 2025-09-03 | 04:22 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-04-03.mp4 | 2025-09-03 | 05:04 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-04-48.mp4 | 2025-09-03 | 05:04 | Kokanee | 0 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-12-29.mp4 | 2025-09-03 | 05:12 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-13-35.mp4 | 2025-09-03 | 05:13 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-18-12.mp4 | 2025-09-03 | 05:18 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-21-43.mp4 | 2025-09-03 | 05:21 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-22-04.mp4 | 2025-09-03 | 05:22 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-23-25.mp4 | 2025-09-03 | 05:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-34-03.mp4 | 2025-09-03 | 05:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-34-23.mp4 | 2025-09-03 | 05:34 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-37-42.mp4 | 2025-09-03 | 05:37 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-38-08.mp4 | 2025-09-03 | 05:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-38-21.mp4 | 2025-09-03 | 05:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-38-52.mp4 | 2025-09-03 | 05:38 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-39-22.mp4 | 2025-09-03 | 05:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-39-49.mp4 | 2025-09-03 | 05:39 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-44-25.mp4 | 2025-09-03 | 05:44 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-45-02.mp4 | 2025-09-03 | 05:45 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-49-30.mp4 | 2025-09-03 | 05:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-49-45.mp4 | 2025-09-03 | 05:49 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-53-28.mp4 | 2025-09-03 | 05:53 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-54-54.mp4 | 2025-09-03 | 05:54 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_05-55-32.mp4 | 2025-09-03 | 05:55 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-00-38.mp4 | 2025-09-03 | 06:00 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-03-34.mp4 | 2025-09-03 | 06:03 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-07-40.mp4 | 2025-09-03 | 06:07 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-08-37.mp4 | 2025-09-03 | 06:08 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-14-34.mp4 | 2025-09-03 | 06:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-15-41.mp4 | 2025-09-03 | 06:15 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-16-10.mp4 | 2025-09-03 | 06:16 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-17-59.mp4 | 2025-09-03 | 06:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-23-51.mp4 | 2025-09-03 | 06:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-24-25.mp4 | 2025-09-03 | 06:24 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-25-14.mp4 | 2025-09-03 | 06:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_06-25-51.mp4 | 2025-09-03 | 06:25 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-30-56.mp4 | 2025-09-03 | 06:30 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-32-01.mp4 | 2025-09-03 | 06:32 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-33-43.mp4 | 2025-09-03 | 06:33 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-34-20.mp4 | 2025-09-03 | 06:34 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-34-46.mp4 | 2025-09-03 | 06:34 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-36-00.mp4 | 2025-09-03 | 06:36 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-36-58.mp4 | 2025-09-03 | 06:36 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-37-32.mp4 | 2025-09-03 | 06:37 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-37-53.mp4 | 2025-09-03 | 06:37 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-38-21.mp4 | 2025-09-03 | 06:38 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-39-18.mp4 | 2025-09-03 | 06:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-39-29.mp4 | 2025-09-03 | 06:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-39-55.mp4 | 2025-09-03 | 06:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-40-24.mp4 | 2025-09-03 | 06:40 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-41-01.mp4 | 2025-09-03 | 06:41 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-42-15.mp4 | 2025-09-03 | 06:42 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-42-55.mp4 | 2025-09-03 | 06:42 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-43-20.mp4 | 2025-09-03 | 06:43 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-43-34.mp4 | 2025-09-03 | 06:43 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-43-43.mp4 | 2025-09-03 | 06:43 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-43-59.mp4 | 2025-09-03 | 06:43 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-44-44.mp4 | 2025-09-03 | 06:44 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-45-36.mp4 | 2025-09-03 | 06:45 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-45-49.mp4 | 2025-09-03 | 06:45 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-46-28.mp4 | 2025-09-03 | 06:46 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-47-04.mp4 | 2025-09-03 | 06:47 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-49-00.mp4 | 2025-09-03 | 06:49 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-49-14.mp4 | 2025-09-03 | 06:49 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-49-48.mp4 | 2025-09-03 | 06:49 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-51-51.mp4 | 2025-09-03 | 06:51 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-52-50.mp4 | 2025-09-03 | 06:52 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-53-27.mp4 | 2025-09-03 | 06:53 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-54-45.mp4 | 2025-09-03 | 06:54 | Kokanee | 0 | Holding | | Dark |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-55-32.mp4 | 2025-09-03 | 06:55 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-56-17.mp4 | 2025-09-03 | 06:56 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-57-06.mp4 | 2025-09-03 | 06:57 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-57-33.mp4 | 2025-09-03 | 06:57 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-57-47.mp4 | 2025-09-03 | 06:57 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-59-13.mp4 | 2025-09-03 | 06:59 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_06-59-56.mp4 | 2025-09-03 | 06:59 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-06-46.mp4 | 2025-09-03 | 07:06 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-08-34.mp4 | 2025-09-03 | 07:08 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-09-25.mp4 | 2025-09-03 | 07:09 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-11-34.mp4 | 2025-09-03 | 07:11 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-11-55.mp4 | 2025-09-03 | 07:11 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-12-38.mp4 | 2025-09-03 | 07:12 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-13-17.mp4 | 2025-09-03 | 07:13 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-13-29.mp4 | 2025-09-03 | 07:13 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-13-52.mp4 | 2025-09-03 | 07:13 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-14-47.mp4 | 2025-09-03 | 07:14 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-16-01.mp4 | 2025-09-03 | 07:16 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-17-56.mp4 | 2025-09-03 | 07:17 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-19-37.mp4 | 2025-09-03 | 07:19 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-20-28.mp4 | 2025-09-03 | 07:20 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-21-03.mp4 | 2025-09-03 | 07:21 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-22-21.mp4 | 2025-09-03 | 07:22 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-23-12.mp4 | 2025-09-03 | 07:23 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-24-23.mp4 | 2025-09-03 | 07:24 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-25-40.mp4 | 2025-09-03 | 07:25 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-26-33.mp4 | 2025-09-03 | 07:26 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-27-10.mp4 | 2025-09-03 | 07:27 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-27-58.mp4 | 2025-09-03 | 07:27 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-31-33.mp4 | 2025-09-03 | 07:31 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-33-49.mp4 | 2025-09-03 | 07:33 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-35-08.mp4 | 2025-09-03 | 07:35 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-37-15.mp4 | 2025-09-03 | 07:37 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-39-04.mp4 | 2025-09-03 | 07:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-39-53.mp4 | 2025-09-03 | 07:39 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-41-15.mp4 | 2025-09-03 | 07:41 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-41-50.mp4 | 2025-09-03 | 07:41 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-42-31.mp4 | 2025-09-03 | 07:42 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-43-04.mp4 | 2025-09-03 | 07:43 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-44-25.mp4 | 2025-09-03 | 07:44 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-44-48.mp4 | 2025-09-03 | 07:44 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-45-31.mp4 | 2025-09-03 | 07:45 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-46-42.mp4 | 2025-09-03 | 07:46 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-47-08.mp4 | 2025-09-03 | 07:47 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-47-48.mp4 | 2025-09-03 | 07:47 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-48-58.mp4 | 2025-09-03 | 07:48 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-51-02.mp4 | 2025-09-03 | 07:51 | Kokanee | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-51-47.mp4 | 2025-09-03 | 07:51 | Kokanee | 0 | Holding | | Camera mode change |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-52-20.mp4 | 2025-09-03 | 07:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-53-04.mp4 | 2025-09-03 | 07:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-53-50.mp4 | 2025-09-03 | 07:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-54-56.mp4 | 2025-09-03 | 07:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-55-32.mp4 | 2025-09-03 | 07:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-55-44.mp4 | 2025-09-03 | 07:55 | Rainbow Trout | 1 | Upstream | 35 | Holding KO still present, RB is in full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-56-41.mp4 | 2025-09-03 | 07:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-57-31.mp4 | 2025-09-03 | 07:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-58-22.mp4 | 2025-09-03 | 07:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-58-51.mp4 | 2025-09-03 | 07:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_07-59-19.mp4 | 2025-09-03 | 07:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-27-52.mp4 | 2025-09-03 | 08:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-31-43.mp4 | 2025-09-03 | 08:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-32-50.mp4 | 2025-09-03 | 08:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-38-24.mp4 | 2025-09-03 | 08:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-40-00.mp4 | 2025-09-03 | 08:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-40-28.mp4 | 2025-09-03 | 08:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-42-03.mp4 | 2025-09-03 | 08:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-42-25.mp4 | 2025-09-03 | 08:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-42-43.mp4 | 2025-09-03 | 08:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-44-07.mp4 | 2025-09-03 | 08:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-45-13.mp4 | 2025-09-03 | 08:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-58-20.mp4 | 2025-09-03 | 08:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_08-59-54.mp4 | 2025-09-03 | 08:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-00-09.mp4 | 2025-09-03 | 09:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-01-41.mp4 | 2025-09-03 | 09:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-02-48.mp4 | 2025-09-03 | 09:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-04-09.mp4 | 2025-09-03 | 09:04 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-04-26.mp4 | 2025-09-03 | 09:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-06-24.mp4 | 2025-09-03 | 09:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-07-44.mp4 | 2025-09-03 | 09:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-09-03.mp4 | 2025-09-03 | 09:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-09-44.mp4 | 2025-09-03 | 09:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-14-31.mp4 | 2025-09-03 | 09:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-15-37.mp4 | 2025-09-03 | 09:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-17-14.mp4 | 2025-09-03 | 09:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-18-17.mp4 | 2025-09-03 | 09:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-21-29.mp4 | 2025-09-03 | 09:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-22-37.mp4 | 2025-09-03 | 09:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-23-04.mp4 | 2025-09-03 | 09:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-23-49.mp4 | 2025-09-03 | 09:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-24-35.mp4 | 2025-09-03 | 09:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-25-43.mp4 | 2025-09-03 | 09:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-26-04.mp4 | 2025-09-03 | 09:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-26-32.mp4 | 2025-09-03 | 09:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-26-43.mp4 | 2025-09-03 | 09:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-27-12.mp4 | 2025-09-03 | 09:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-27-25.mp4 | 2025-09-03 | 09:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-28-49.mp4 | 2025-09-03 | 09:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-29-33.mp4 | 2025-09-03 | 09:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-30-10.mp4 | 2025-09-03 | 09:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-30-36.mp4 | 2025-09-03 | 09:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-33-56.mp4 | 2025-09-03 | 09:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-34-36.mp4 | 2025-09-03 | 09:34 | Kokanee | 1 | Upstream | 23 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-35-01.mp4 | 2025-09-03 | 09:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-35-32.mp4 | 2025-09-03 | 09:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-36-44.mp4 | 2025-09-03 | 09:36 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-38-05.mp4 | 2025-09-03 | 09:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-38-54.mp4 | 2025-09-03 | 09:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-39-13.mp4 | 2025-09-03 | 09:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-40-07.mp4 | 2025-09-03 | 09:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-40-58.mp4 | 2025-09-03 | 09:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-42-03.mp4 | 2025-09-03 | 09:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-42-36.mp4 | 2025-09-03 | 09:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-43-17.mp4 | 2025-09-03 | 09:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-43-30.mp4 | 2025-09-03 | 09:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-44-51.mp4 | 2025-09-03 | 09:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-45-47.mp4 | 2025-09-03 | 09:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-46-13.mp4 | 2025-09-03 | 09:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-46-28.mp4 | 2025-09-03 | 09:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-46-43.mp4 | 2025-09-03 | 09:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-47-09.mp4 | 2025-09-03 | 09:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-48-12.mp4 | 2025-09-03 | 09:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-48-36.mp4 | 2025-09-03 | 09:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-50-44.mp4 | 2025-09-03 | 09:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-51-35.mp4 | 2025-09-03 | 09:51 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-52-08.mp4 | 2025-09-03 | 09:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-52-38.mp4 | 2025-09-03 | 09:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-52-52.mp4 | 2025-09-03 | 09:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-54-19.mp4 | 2025-09-03 | 09:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-54-36.mp4 | 2025-09-03 | 09:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-54-56.mp4 | 2025-09-03 | 09:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-57-20.mp4 | 2025-09-03 | 09:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-57-51.mp4 | 2025-09-03 | 09:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_09-58-54.mp4 | 2025-09-03 | 09:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-01-21.mp4 | 2025-09-03 | 10:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-02-01.mp4 | 2025-09-03 | 10:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-03-29.mp4 | 2025-09-03 | 10:03 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-07-04.mp4 | 2025-09-03 | 10:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-07-35.mp4 | 2025-09-03 | 10:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-08-44.mp4 | 2025-09-03 | 10:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-09-12.mp4 | 2025-09-03 | 10:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-09-43.mp4 | 2025-09-03 | 10:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-10-22.mp4 | 2025-09-03 | 10:10 | Kokanee | 0 | Holding | | Juvinile rainbow also held in box briefly |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-11-17.mp4 | 2025-09-03 | 10:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-11-54.mp4 | 2025-09-03 | 10:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-12-04.mp4 | 2025-09-03 | 10:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-12-35.mp4 | 2025-09-03 | 10:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-14-44.mp4 | 2025-09-03 | 10:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-16-25.mp4 | 2025-09-03 | 10:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-16-54.mp4 | 2025-09-03 | 10:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-17-57.mp4 | 2025-09-03 | 10:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-18-20.mp4 | 2025-09-03 | 10:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-19-28.mp4 | 2025-09-03 | 10:19 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-20-19.mp4 | 2025-09-03 | 10:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-21-06.mp4 | 2025-09-03 | 10:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-21-29.mp4 | 2025-09-03 | 10:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-22-33.mp4 | 2025-09-03 | 10:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-22-59.mp4 | 2025-09-03 | 10:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-23-42.mp4 | 2025-09-03 | 10:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-25-56.mp4 | 2025-09-03 | 10:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-26-24.mp4 | 2025-09-03 | 10:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-27-15.mp4 | 2025-09-03 | 10:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-28-59.mp4 | 2025-09-03 | 10:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-30-09.mp4 | 2025-09-03 | 10:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-31-03.mp4 | 2025-09-03 | 10:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-31-17.mp4 | 2025-09-03 | 10:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-31-30.mp4 | 2025-09-03 | 10:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-32-22.mp4 | 2025-09-03 | 10:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-32-47.mp4 | 2025-09-03 | 10:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-33-30.mp4 | 2025-09-03 | 10:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-33-49.mp4 | 2025-09-03 | 10:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-34-23.mp4 | 2025-09-03 | 10:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-35-19.mp4 | 2025-09-03 | 10:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-49-09.mp4 | 2025-09-03 | 10:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-49-39.mp4 | 2025-09-03 | 10:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-50-08.mp4 | 2025-09-03 | 10:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-52-07.mp4 | 2025-09-03 | 10:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-52-53.mp4 | 2025-09-03 | 10:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-54-23.mp4 | 2025-09-03 | 10:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_10-55-19.mp4 | 2025-09-03 | 10:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-13-29.mp4 | 2025-09-03 | 11:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-13-58.mp4 | 2025-09-03 | 11:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-20-37.mp4 | 2025-09-03 | 11:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-28-24.mp4 | 2025-09-03 | 11:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-29-02.mp4 | 2025-09-03 | 11:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-30-11.mp4 | 2025-09-03 | 11:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-32-06.mp4 | 2025-09-03 | 11:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-33-22.mp4 | 2025-09-03 | 11:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-33-56.mp4 | 2025-09-03 | 11:33 | Kokanee | 1 | Upstream | 22 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-35-11.mp4 | 2025-09-03 | 11:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-36-12.mp4 | 2025-09-03 | 11:36 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-38-12.mp4 | 2025-09-03 | 11:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-39-14.mp4 | 2025-09-03 | 11:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-40-12.mp4 | 2025-09-03 | 11:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-40-44.mp4 | 2025-09-03 | 11:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-42-23.mp4 | 2025-09-03 | 11:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-42-41.mp4 | 2025-09-03 | 11:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-43-10.mp4 | 2025-09-03 | 11:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-43-30.mp4 | 2025-09-03 | 11:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-43-55.mp4 | 2025-09-03 | 11:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-44-35.mp4 | 2025-09-03 | 11:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-44-49.mp4 | 2025-09-03 | 11:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-45-10.mp4 | 2025-09-03 | 11:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-45-52.mp4 | 2025-09-03 | 11:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-46-45.mp4 | 2025-09-03 | 11:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-48-31.mp4 | 2025-09-03 | 11:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-49-22.mp4 | 2025-09-03 | 11:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-50-21.mp4 | 2025-09-03 | 11:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-50-41.mp4 | 2025-09-03 | 11:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-51-21.mp4 | 2025-09-03 | 11:51 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-52-07.mp4 | 2025-09-03 | 11:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-52-55.mp4 | 2025-09-03 | 11:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-56-20.mp4 | 2025-09-03 | 11:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-56-43.mp4 | 2025-09-03 | 11:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-57-08.mp4 | 2025-09-03 | 11:57 | Rainbow Trout | 1 | Holding | 14 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-57-48.mp4 | 2025-09-03 | 11:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-58-19.mp4 | 2025-09-03 | 11:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-58-57.mp4 | 2025-09-03 | 11:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_11-59-37.mp4 | 2025-09-03 | 11:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-00-49.mp4 | 2025-09-03 | 12:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-01-36.mp4 | 2025-09-03 | 12:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-02-26.mp4 | 2025-09-03 | 12:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-02-59.mp4 | 2025-09-03 | 12:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-05-11.mp4 | 2025-09-03 | 12:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-06-13.mp4 | 2025-09-03 | 12:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-07-38.mp4 | 2025-09-03 | 12:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-08-07.mp4 | 2025-09-03 | 12:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-10-35.mp4 | 2025-09-03 | 12:10 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-10-56.mp4 | 2025-09-03 | 12:10 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-13-08.mp4 | 2025-09-03 | 12:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-13-43.mp4 | 2025-09-03 | 12:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-14-08.mp4 | 2025-09-03 | 12:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-14-23.mp4 | 2025-09-03 | 12:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-14-46.mp4 | 2025-09-03 | 12:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-15-02.mp4 | 2025-09-03 | 12:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-15-15.mp4 | 2025-09-03 | 12:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-15-27.mp4 | 2025-09-03 | 12:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-16-31.mp4 | 2025-09-03 | 12:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-17-05.mp4 | 2025-09-03 | 12:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-17-29.mp4 | 2025-09-03 | 12:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-17-50.mp4 | 2025-09-03 | 12:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-18-04.mp4 | 2025-09-03 | 12:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-19-56.mp4 | 2025-09-03 | 12:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-20-07.mp4 | 2025-09-03 | 12:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-20-55.mp4 | 2025-09-03 | 12:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-21-57.mp4 | 2025-09-03 | 12:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-25-25.mp4 | 2025-09-03 | 12:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-26-13.mp4 | 2025-09-03 | 12:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-27-14.mp4 | 2025-09-03 | 12:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-28-43.mp4 | 2025-09-03 | 12:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-32-56.mp4 | 2025-09-03 | 12:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-33-28.mp4 | 2025-09-03 | 12:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-33-55.mp4 | 2025-09-03 | 12:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-35-25.mp4 | 2025-09-03 | 12:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-38-28.mp4 | 2025-09-03 | 12:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-38-56.mp4 | 2025-09-03 | 12:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-41-53.mp4 | 2025-09-03 | 12:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-42-33.mp4 | 2025-09-03 | 12:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-43-16.mp4 | 2025-09-03 | 12:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-43-40.mp4 | 2025-09-03 | 12:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-44-12.mp4 | 2025-09-03 | 12:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-44-44.mp4 | 2025-09-03 | 12:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-45-15.mp4 | 2025-09-03 | 12:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-46-16.mp4 | 2025-09-03 | 12:46 | Kokanee | 1 | Upstream | 25 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-52-36.mp4 | 2025-09-03 | 12:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-53-11.mp4 | 2025-09-03 | 12:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-54-03.mp4 | 2025-09-03 | 12:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-54-28.mp4 | 2025-09-03 | 12:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-55-29.mp4 | 2025-09-03 | 12:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-56-23.mp4 | 2025-09-03 | 12:56 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present, Otter crawls through box |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-57-12.mp4 | 2025-09-03 | 12:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_12-59-22.mp4 | 2025-09-03 | 12:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-00-08.mp4 | 2025-09-03 | 13:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-01-05.mp4 | 2025-09-03 | 13:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-01-33.mp4 | 2025-09-03 | 13:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-03-57.mp4 | 2025-09-03 | 13:03 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-08-39.mp4 | 2025-09-03 | 13:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-11-30.mp4 | 2025-09-03 | 13:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-12-32.mp4 | 2025-09-03 | 13:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-15-13.mp4 | 2025-09-03 | 13:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-15-41.mp4 | 2025-09-03 | 13:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-17-05.mp4 | 2025-09-03 | 13:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-17-41.mp4 | 2025-09-03 | 13:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-18-11.mp4 | 2025-09-03 | 13:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-19-01.mp4 | 2025-09-03 | 13:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-20-20.mp4 | 2025-09-03 | 13:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-21-09.mp4 | 2025-09-03 | 13:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-22-28.mp4 | 2025-09-03 | 13:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-22-39.mp4 | 2025-09-03 | 13:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-23-52.mp4 | 2025-09-03 | 13:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-24-28.mp4 | 2025-09-03 | 13:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-25-40.mp4 | 2025-09-03 | 13:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-27-09.mp4 | 2025-09-03 | 13:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-27-43.mp4 | 2025-09-03 | 13:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-28-00.mp4 | 2025-09-03 | 13:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-28-14.mp4 | 2025-09-03 | 13:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-28-36.mp4 | 2025-09-03 | 13:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-31-19.mp4 | 2025-09-03 | 13:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-32-22.mp4 | 2025-09-03 | 13:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-33-29.mp4 | 2025-09-03 | 13:33 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-33-58.mp4 | 2025-09-03 | 13:33 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-40-21.mp4 | 2025-09-03 | 13:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-40-34.mp4 | 2025-09-03 | 13:40 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-42-00.mp4 | 2025-09-03 | 13:42 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-42-11.mp4 | 2025-09-03 | 13:42 | Kokanee | 0 | Holding | | Duck |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-43-08.mp4 | 2025-09-03 | 13:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-43-50.mp4 | 2025-09-03 | 13:43 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-44-07.mp4 | 2025-09-03 | 13:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-44-20.mp4 | 2025-09-03 | 13:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-45-55.mp4 | 2025-09-03 | 13:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-47-16.mp4 | 2025-09-03 | 13:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-47-55.mp4 | 2025-09-03 | 13:47 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-51-53.mp4 | 2025-09-03 | 13:51 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-52-55.mp4 | 2025-09-03 | 13:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-53-20.mp4 | 2025-09-03 | 13:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-53-34.mp4 | 2025-09-03 | 13:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-54-43.mp4 | 2025-09-03 | 13:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-55-11.mp4 | 2025-09-03 | 13:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-57-10.mp4 | 2025-09-03 | 13:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_13-58-17.mp4 | 2025-09-03 | 13:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-00-30.mp4 | 2025-09-03 | 14:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-00-57.mp4 | 2025-09-03 | 14:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-01-49.mp4 | 2025-09-03 | 14:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-02-55.mp4 | 2025-09-03 | 14:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-03-14.mp4 | 2025-09-03 | 14:03 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-04-36.mp4 | 2025-09-03 | 14:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-05-54.mp4 | 2025-09-03 | 14:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-06-27.mp4 | 2025-09-03 | 14:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-06-45.mp4 | 2025-09-03 | 14:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-07-25.mp4 | 2025-09-03 | 14:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-07-37.mp4 | 2025-09-03 | 14:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-08-00.mp4 | 2025-09-03 | 14:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-08-16.mp4 | 2025-09-03 | 14:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-08-41.mp4 | 2025-09-03 | 14:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-09-12.mp4 | 2025-09-03 | 14:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-09-28.mp4 | 2025-09-03 | 14:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-09-48.mp4 | 2025-09-03 | 14:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-10-43.mp4 | 2025-09-03 | 14:10 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-13-18.mp4 | 2025-09-03 | 14:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-13-52.mp4 | 2025-09-03 | 14:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-14-23.mp4 | 2025-09-03 | 14:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-14-33.mp4 | 2025-09-03 | 14:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-14-54.mp4 | 2025-09-03 | 14:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-15-06.mp4 | 2025-09-03 | 14:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-15-47.mp4 | 2025-09-03 | 14:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-16-03.mp4 | 2025-09-03 | 14:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-16-41.mp4 | 2025-09-03 | 14:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-17-17.mp4 | 2025-09-03 | 14:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-18-07.mp4 | 2025-09-03 | 14:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-18-35.mp4 | 2025-09-03 | 14:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-18-58.mp4 | 2025-09-03 | 14:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-19-09.mp4 | 2025-09-03 | 14:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-19-31.mp4 | 2025-09-03 | 14:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-19-46.mp4 | 2025-09-03 | 14:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-20-12.mp4 | 2025-09-03 | 14:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-20-24.mp4 | 2025-09-03 | 14:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-20-49.mp4 | 2025-09-03 | 14:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-21-48.mp4 | 2025-09-03 | 14:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-22-33.mp4 | 2025-09-03 | 14:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-22-59.mp4 | 2025-09-03 | 14:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-23-47.mp4 | 2025-09-03 | 14:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-24-28.mp4 | 2025-09-03 | 14:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-24-53.mp4 | 2025-09-03 | 14:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-25-26.mp4 | 2025-09-03 | 14:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-25-43.mp4 | 2025-09-03 | 14:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-25-54.mp4 | 2025-09-03 | 14:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-27-43.mp4 | 2025-09-03 | 14:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-31-16.mp4 | 2025-09-03 | 14:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-32-06.mp4 | 2025-09-03 | 14:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-32-49.mp4 | 2025-09-03 | 14:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-33-04.mp4 | 2025-09-03 | 14:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-33-26.mp4 | 2025-09-03 | 14:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-33-48.mp4 | 2025-09-03 | 14:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-34-28.mp4 | 2025-09-03 | 14:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-35-02.mp4 | 2025-09-03 | 14:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-35-14.mp4 | 2025-09-03 | 14:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-35-25.mp4 | 2025-09-03 | 14:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-39-07.mp4 | 2025-09-03 | 14:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-39-24.mp4 | 2025-09-03 | 14:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-40-01.mp4 | 2025-09-03 | 14:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-40-24.mp4 | 2025-09-03 | 14:40 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-41-22.mp4 | 2025-09-03 | 14:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-41-41.mp4 | 2025-09-03 | 14:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-41-54.mp4 | 2025-09-03 | 14:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-42-17.mp4 | 2025-09-03 | 14:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-42-50.mp4 | 2025-09-03 | 14:42 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-43-19.mp4 | 2025-09-03 | 14:43 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-44-45.mp4 | 2025-09-03 | 14:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-45-12.mp4 | 2025-09-03 | 14:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-45-33.mp4 | 2025-09-03 | 14:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-46-03.mp4 | 2025-09-03 | 14:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-46-23.mp4 | 2025-09-03 | 14:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-46-58.mp4 | 2025-09-03 | 14:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-47-10.mp4 | 2025-09-03 | 14:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-47-54.mp4 | 2025-09-03 | 14:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-48-13.mp4 | 2025-09-03 | 14:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-48-57.mp4 | 2025-09-03 | 14:48 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-49-32.mp4 | 2025-09-03 | 14:49 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-50-00.mp4 | 2025-09-03 | 14:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-50-25.mp4 | 2025-09-03 | 14:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-51-40.mp4 | 2025-09-03 | 14:51 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-51-52.mp4 | 2025-09-03 | 14:51 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-52-47.mp4 | 2025-09-03 | 14:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-53-44.mp4 | 2025-09-03 | 14:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-54-28.mp4 | 2025-09-03 | 14:54 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-55-14.mp4 | 2025-09-03 | 14:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-56-17.mp4 | 2025-09-03 | 14:56 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-56-41.mp4 | 2025-09-03 | 14:56 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-57-23.mp4 | 2025-09-03 | 14:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-57-49.mp4 | 2025-09-03 | 14:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-58-30.mp4 | 2025-09-03 | 14:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-59-02.mp4 | 2025-09-03 | 14:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_14-59-15.mp4 | 2025-09-03 | 14:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-00-25.mp4 | 2025-09-03 | 15:00 | Rainbow Trout | 1 | Holding | 8 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-01-52.mp4 | 2025-09-03 | 15:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-02-19.mp4 | 2025-09-03 | 15:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-02-35.mp4 | 2025-09-03 | 15:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-03-00.mp4 | 2025-09-03 | 15:03 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-04-54.mp4 | 2025-09-03 | 15:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-05-10.mp4 | 2025-09-03 | 15:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-06-11.mp4 | 2025-09-03 | 15:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-06-40.mp4 | 2025-09-03 | 15:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-07-08.mp4 | 2025-09-03 | 15:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-07-27.mp4 | 2025-09-03 | 15:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-08-03.mp4 | 2025-09-03 | 15:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-08-42.mp4 | 2025-09-03 | 15:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-09-28.mp4 | 2025-09-03 | 15:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-10-18.mp4 | 2025-09-03 | 15:10 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-10-50.mp4 | 2025-09-03 | 15:10 | Kokanee | 1 | Downstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-11-07.mp4 | 2025-09-03 | 15:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-11-39.mp4 | 2025-09-03 | 15:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-12-30.mp4 | 2025-09-03 | 15:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-13-02.mp4 | 2025-09-03 | 15:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-13-43.mp4 | 2025-09-03 | 15:13 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-14-25.mp4 | 2025-09-03 | 15:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-14-46.mp4 | 2025-09-03 | 15:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-14-58.mp4 | 2025-09-03 | 15:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-15-16.mp4 | 2025-09-03 | 15:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-15-31.mp4 | 2025-09-03 | 15:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-16-42.mp4 | 2025-09-03 | 15:16 | Rainbow Trout | 1 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-17-04.mp4 | 2025-09-03 | 15:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-17-23.mp4 | 2025-09-03 | 15:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-18-07.mp4 | 2025-09-03 | 15:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-18-27.mp4 | 2025-09-03 | 15:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-19-01.mp4 | 2025-09-03 | 15:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-21-18.mp4 | 2025-09-03 | 15:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-21-45.mp4 | 2025-09-03 | 15:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-22-10.mp4 | 2025-09-03 | 15:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-22-28.mp4 | 2025-09-03 | 15:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-23-07.mp4 | 2025-09-03 | 15:23 | Kokanee | 1 | Upstream | 28 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-23-19.mp4 | 2025-09-03 | 15:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-24-32.mp4 | 2025-09-03 | 15:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-24-44.mp4 | 2025-09-03 | 15:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-24-58.mp4 | 2025-09-03 | 15:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-25-14.mp4 | 2025-09-03 | 15:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-25-31.mp4 | 2025-09-03 | 15:25 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-26-22.mp4 | 2025-09-03 | 15:26 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-27-25.mp4 | 2025-09-03 | 15:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-27-49.mp4 | 2025-09-03 | 15:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-28-10.mp4 | 2025-09-03 | 15:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-28-39.mp4 | 2025-09-03 | 15:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-29-03.mp4 | 2025-09-03 | 15:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-29-32.mp4 | 2025-09-03 | 15:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-29-55.mp4 | 2025-09-03 | 15:29 | Rainbow Trout | 1 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-30-12.mp4 | 2025-09-03 | 15:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-30-42.mp4 | 2025-09-03 | 15:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-31-09.mp4 | 2025-09-03 | 15:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-31-44.mp4 | 2025-09-03 | 15:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-32-01.mp4 | 2025-09-03 | 15:32 | Kokanee | 1 | Downstream | 28 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-33-15.mp4 | 2025-09-03 | 15:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-33-36.mp4 | 2025-09-03 | 15:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-34-01.mp4 | 2025-09-03 | 15:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-34-31.mp4 | 2025-09-03 | 15:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-35-54.mp4 | 2025-09-03 | 15:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-36-35.mp4 | 2025-09-03 | 15:36 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-37-06.mp4 | 2025-09-03 | 15:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-38-03.mp4 | 2025-09-03 | 15:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-38-31.mp4 | 2025-09-03 | 15:38 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-39-49.mp4 | 2025-09-03 | 15:39 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-40-25.mp4 | 2025-09-03 | 15:40 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-40-42.mp4 | 2025-09-03 | 15:40 | Kokanee | 1 | Upstream | 28 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-41-03.mp4 | 2025-09-03 | 15:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-41-45.mp4 | 2025-09-03 | 15:41 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-43-36.mp4 | 2025-09-03 | 15:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-44-43.mp4 | 2025-09-03 | 15:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-45-23.mp4 | 2025-09-03 | 15:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-46-02.mp4 | 2025-09-03 | 15:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-46-54.mp4 | 2025-09-03 | 15:46 | Kokanee | 1 | Downstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-47-06.mp4 | 2025-09-03 | 15:47 | Kokanee | 1 | Upstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-47-17.mp4 | 2025-09-03 | 15:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-48-17.mp4 | 2025-09-03 | 15:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-48-28.mp4 | 2025-09-03 | 15:48 | Kokanee | 3 | Downstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-49-41.mp4 | 2025-09-03 | 15:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-49-55.mp4 | 2025-09-03 | 15:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-50-23.mp4 | 2025-09-03 | 15:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-50-47.mp4 | 2025-09-03 | 15:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-51-20.mp4 | 2025-09-03 | 15:51 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-51-36.mp4 | 2025-09-03 | 15:51 | Kokanee | 2 | Upstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-52-08.mp4 | 2025-09-03 | 15:52 | Kokanee | 3 | Upstream | 23 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-52-20.mp4 | 2025-09-03 | 15:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-52-48.mp4 | 2025-09-03 | 15:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-56-02.mp4 | 2025-09-03 | 15:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-56-57.mp4 | 2025-09-03 | 15:56 | Kokanee | 2 | Downstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-59-00.mp4 | 2025-09-03 | 15:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_15-59-47.mp4 | 2025-09-03 | 15:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-00-05.mp4 | 2025-09-03 | 16:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-00-18.mp4 | 2025-09-03 | 16:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-01-25.mp4 | 2025-09-03 | 16:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-02-00.mp4 | 2025-09-03 | 16:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-03-16.mp4 | 2025-09-03 | 16:03 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-03-51.mp4 | 2025-09-03 | 16:03 | Kokanee | 1 | Downstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-04-13.mp4 | 2025-09-03 | 16:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-05-47.mp4 | 2025-09-03 | 16:05 | Kokanee | 2 | Upstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-06-14.mp4 | 2025-09-03 | 16:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-06-34.mp4 | 2025-09-03 | 16:06 | Kokanee | 1 | Upstream | 24 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-07-16.mp4 | 2025-09-03 | 16:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-08-08.mp4 | 2025-09-03 | 16:08 | Kokanee | 4 | Downstream | 25 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-09-22.mp4 | 2025-09-03 | 16:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-10-43.mp4 | 2025-09-03 | 16:10 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-11-04.mp4 | 2025-09-03 | 16:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-11-33.mp4 | 2025-09-03 | 16:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-11-53.mp4 | 2025-09-03 | 16:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-12-44.mp4 | 2025-09-03 | 16:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-14-22.mp4 | 2025-09-03 | 16:14 | Kokanee | 1 | Upstream | 25 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-14-59.mp4 | 2025-09-03 | 16:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-15-22.mp4 | 2025-09-03 | 16:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-17-25.mp4 | 2025-09-03 | 16:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-18-00.mp4 | 2025-09-03 | 16:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-18-15.mp4 | 2025-09-03 | 16:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-18-26.mp4 | 2025-09-03 | 16:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-18-45.mp4 | 2025-09-03 | 16:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-19-03.mp4 | 2025-09-03 | 16:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-19-47.mp4 | 2025-09-03 | 16:19 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-20-25.mp4 | 2025-09-03 | 16:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-26-39.mp4 | 2025-09-03 | 16:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-27-24.mp4 | 2025-09-03 | 16:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-28-01.mp4 | 2025-09-03 | 16:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-28-27.mp4 | 2025-09-03 | 16:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-30-37.mp4 | 2025-09-03 | 16:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-31-16.mp4 | 2025-09-03 | 16:31 | Kokanee | 0 | Holding | | duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-31-54.mp4 | 2025-09-03 | 16:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-32-47.mp4 | 2025-09-03 | 16:32 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-33-47.mp4 | 2025-09-03 | 16:33 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-34-47.mp4 | 2025-09-03 | 16:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-35-07.mp4 | 2025-09-03 | 16:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-36-17.mp4 | 2025-09-03 | 16:36 | Kokanee | 0 | Holding | | 3 ducks |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-37-52.mp4 | 2025-09-03 | 16:37 | Kokanee | 0 | Holding | | duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-40-04.mp4 | 2025-09-03 | 16:40 | Kokanee | 0 | Holding | | duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-40-57.mp4 | 2025-09-03 | 16:40 | Kokanee | 0 | Holding | | duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-44-15.mp4 | 2025-09-03 | 16:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-45-29.mp4 | 2025-09-03 | 16:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-46-24.mp4 | 2025-09-03 | 16:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-53-49.mp4 | 2025-09-03 | 16:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-54-10.mp4 | 2025-09-03 | 16:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-54-53.mp4 | 2025-09-03 | 16:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-56-39.mp4 | 2025-09-03 | 16:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-56-57.mp4 | 2025-09-03 | 16:56 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-57-48.mp4 | 2025-09-03 | 16:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-58-12.mp4 | 2025-09-03 | 16:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-58-41.mp4 | 2025-09-03 | 16:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-59-42.mp4 | 2025-09-03 | 16:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_16-59-55.mp4 | 2025-09-03 | 16:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-00-27.mp4 | 2025-09-03 | 17:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-01-20.mp4 | 2025-09-03 | 17:01 | Rainbow Trout | 1 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-01-30.mp4 | 2025-09-03 | 17:01 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-01-45.mp4 | 2025-09-03 | 17:01 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-02-09.mp4 | 2025-09-03 | 17:02 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-02-55.mp4 | 2025-09-03 | 17:02 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-03-07.mp4 | 2025-09-03 | 17:03 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-04-36.mp4 | 2025-09-03 | 17:04 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-05-46.mp4 | 2025-09-03 | 17:05 | Rainbow Trout | 0 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-06-16.mp4 | 2025-09-03 | 17:06 | Rainbow Trout | 4 | Holding | 6 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-07-15.mp4 | 2025-09-03 | 17:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-07-26.mp4 | 2025-09-03 | 17:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-07-42.mp4 | 2025-09-03 | 17:07 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-08-03.mp4 | 2025-09-03 | 17:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-08-14.mp4 | 2025-09-03 | 17:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-08-53.mp4 | 2025-09-03 | 17:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-09-32.mp4 | 2025-09-03 | 17:09 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-10-02.mp4 | 2025-09-03 | 17:10 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-10-24.mp4 | 2025-09-03 | 17:10 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-11-24.mp4 | 2025-09-03 | 17:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-12-38.mp4 | 2025-09-03 | 17:12 | Kokanee | 0 | Holding | | Duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-15-42.mp4 | 2025-09-03 | 17:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-16-13.mp4 | 2025-09-03 | 17:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-17-03.mp4 | 2025-09-03 | 17:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-20-09.mp4 | 2025-09-03 | 17:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-20-38.mp4 | 2025-09-03 | 17:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-21-34.mp4 | 2025-09-03 | 17:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-21-47.mp4 | 2025-09-03 | 17:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-21-59.mp4 | 2025-09-03 | 17:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-22-29.mp4 | 2025-09-03 | 17:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-28-05.mp4 | 2025-09-03 | 17:28 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-29-02.mp4 | 2025-09-03 | 17:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-29-45.mp4 | 2025-09-03 | 17:29 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-30-27.mp4 | 2025-09-03 | 17:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-30-45.mp4 | 2025-09-03 | 17:30 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-31-51.mp4 | 2025-09-03 | 17:31 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-34-20.mp4 | 2025-09-03 | 17:34 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-35-48.mp4 | 2025-09-03 | 17:35 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-36-37.mp4 | 2025-09-03 | 17:36 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-37-07.mp4 | 2025-09-03 | 17:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-37-24.mp4 | 2025-09-03 | 17:37 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-39-31.mp4 | 2025-09-03 | 17:39 | Kokanee | 1 | Downstream | 22 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-40-18.mp4 | 2025-09-03 | 17:40 | Kokanee | 1 | Upstream | 22 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-44-31.mp4 | 2025-09-03 | 17:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-46-16.mp4 | 2025-09-03 | 17:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-50-11.mp4 | 2025-09-03 | 17:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-50-28.mp4 | 2025-09-03 | 17:50 | Kokanee | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-51-56.mp4 | 2025-09-03 | 17:51 | Unknown | 1 | Downstream | 17 | Possible sucker, possibly same holding KO at strange angle and lighting |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-52-36.mp4 | 2025-09-03 | 17:52 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-53-37.mp4 | 2025-09-03 | 17:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-53-54.mp4 | 2025-09-03 | 17:53 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-54-47.mp4 | 2025-09-03 | 17:54 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-55-37.mp4 | 2025-09-03 | 17:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-55-55.mp4 | 2025-09-03 | 17:55 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-57-17.mp4 | 2025-09-03 | 17:57 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-58-03.mp4 | 2025-09-03 | 17:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-58-19.mp4 | 2025-09-03 | 17:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-58-46.mp4 | 2025-09-03 | 17:58 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-59-21.mp4 | 2025-09-03 | 17:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-59-33.mp4 | 2025-09-03 | 17:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_17-59-50.mp4 | 2025-09-03 | 17:59 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-00-25.mp4 | 2025-09-03 | 18:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-00-51.mp4 | 2025-09-03 | 18:00 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-01-09.mp4 | 2025-09-03 | 18:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-01-27.mp4 | 2025-09-03 | 18:01 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-02-06.mp4 | 2025-09-03 | 18:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-02-59.mp4 | 2025-09-03 | 18:02 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-03-43.mp4 | 2025-09-03 | 18:03 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-04-19.mp4 | 2025-09-03 | 18:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-04-51.mp4 | 2025-09-03 | 18:04 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-05-01.mp4 | 2025-09-03 | 18:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-05-37.mp4 | 2025-09-03 | 18:05 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-06-26.mp4 | 2025-09-03 | 18:06 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-08-40.mp4 | 2025-09-03 | 18:08 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-09-12.mp4 | 2025-09-03 | 18:09 | Kokanee | 1 | Downstream | 22 | Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-11-28.mp4 | 2025-09-03 | 18:11 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-12-02.mp4 | 2025-09-03 | 18:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-12-18.mp4 | 2025-09-03 | 18:12 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-14-30.mp4 | 2025-09-03 | 18:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-14-43.mp4 | 2025-09-03 | 18:14 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-15-03.mp4 | 2025-09-03 | 18:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-15-41.mp4 | 2025-09-03 | 18:15 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-16-02.mp4 | 2025-09-03 | 18:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-16-28.mp4 | 2025-09-03 | 18:16 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-17-22.mp4 | 2025-09-03 | 18:17 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-18-04.mp4 | 2025-09-03 | 18:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-18-16.mp4 | 2025-09-03 | 18:18 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-18-42.mp4 | 2025-09-03 | 18:18 | Kokanee | 1 | Upstream | 28 | Full spawning coloration, Holding KO is still present |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-19-11.mp4 | 2025-09-03 | 18:19 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-20-03.mp4 | 2025-09-03 | 18:20 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-21-28.mp4 | 2025-09-03 | 18:21 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-22-13.mp4 | 2025-09-03 | 18:22 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-23-43.mp4 | 2025-09-03 | 18:23 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-24-41.mp4 | 2025-09-03 | 18:24 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-26-03.mp4 | 2025-09-03 | 18:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-26-21.mp4 | 2025-09-03 | 18:26 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-27-32.mp4 | 2025-09-03 | 18:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-27-51.mp4 | 2025-09-03 | 18:27 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-29-36.mp4 | 2025-09-03 | 18:29 | Kokanee | 0 | Holding | | duck |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-43-17.mp4 | 2025-09-03 | 18:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-43-58.mp4 | 2025-09-03 | 18:43 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-44-40.mp4 | 2025-09-03 | 18:44 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-45-26.mp4 | 2025-09-03 | 18:45 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-46-17.mp4 | 2025-09-03 | 18:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-46-49.mp4 | 2025-09-03 | 18:46 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-47-08.mp4 | 2025-09-03 | 18:47 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-48-10.mp4 | 2025-09-03 | 18:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-48-34.mp4 | 2025-09-03 | 18:48 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-49-42.mp4 | 2025-09-03 | 18:49 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-50-08.mp4 | 2025-09-03 | 18:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-50-54.mp4 | 2025-09-03 | 18:50 | Kokanee | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-52-39.mp4 | 2025-09-03 | 18:52 | Kokanee | 0 | Holding | | Camera Mode Change |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-52-59.mp4 | 2025-09-03 | 18:52 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-54-24.mp4 | 2025-09-03 | 18:54 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-56-35.mp4 | 2025-09-03 | 18:56 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-57-18.mp4 | 2025-09-03 | 18:57 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_18-57-48.mp4 | 2025-09-03 | 18:57 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-04-06.mp4 | 2025-09-03 | 19:04 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-04-20.mp4 | 2025-09-03 | 19:04 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-05-59.mp4 | 2025-09-03 | 19:05 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-07-15.mp4 | 2025-09-03 | 19:07 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-07-47.mp4 | 2025-09-03 | 19:07 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-09-05.mp4 | 2025-09-03 | 19:09 | Kokanee | 0 | Holding | | dark |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-09-34.mp4 | 2025-09-03 | 19:09 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-10-05.mp4 | 2025-09-03 | 19:10 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-10-39.mp4 | 2025-09-03 | 19:10 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-10-56.mp4 | 2025-09-03 | 19:10 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-11-31.mp4 | 2025-09-03 | 19:11 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-15-52.mp4 | 2025-09-03 | 19:15 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-17-32.mp4 | 2025-09-03 | 19:17 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-18-57.mp4 | 2025-09-03 | 19:18 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-19-35.mp4 | 2025-09-03 | 19:19 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-21-41.mp4 | 2025-09-03 | 19:21 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-22-44.mp4 | 2025-09-03 | 19:22 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-23-08.mp4 | 2025-09-03 | 19:23 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-23-26.mp4 | 2025-09-03 | 19:23 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-25-08.mp4 | 2025-09-03 | 19:25 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-25-51.mp4 | 2025-09-03 | 19:25 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-27-28.mp4 | 2025-09-03 | 19:27 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-28-58.mp4 | 2025-09-03 | 19:28 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-29-21.mp4 | 2025-09-03 | 19:29 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-32-22.mp4 | 2025-09-03 | 19:32 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-32-50.mp4 | 2025-09-03 | 19:32 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-33-36.mp4 | 2025-09-03 | 19:33 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-34-09.mp4 | 2025-09-03 | 19:34 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-35-52.mp4 | 2025-09-03 | 19:35 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-36-10.mp4 | 2025-09-03 | 19:36 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-36-35.mp4 | 2025-09-03 | 19:36 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-37-18.mp4 | 2025-09-03 | 19:37 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-39-10.mp4 | 2025-09-03 | 19:39 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-39-49.mp4 | 2025-09-03 | 19:39 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-46-12.mp4 | 2025-09-03 | 19:46 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-49-11.mp4 | 2025-09-03 | 19:49 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-49-22.mp4 | 2025-09-03 | 19:49 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-50-47.mp4 | 2025-09-03 | 19:50 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-51-23.mp4 | 2025-09-03 | 19:51 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-52-56.mp4 | 2025-09-03 | 19:52 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-54-44.mp4 | 2025-09-03 | 19:54 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-55-08.mp4 | 2025-09-03 | 19:55 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-56-01.mp4 | 2025-09-03 | 19:56 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-56-20.mp4 | 2025-09-03 | 19:56 | Kokanee | 0 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-03_19-56-51.mp4 | 2025-09-03 | 19:56 | Kokanee | 0 | Holding | | dark, Last video of holding KO in daytime videos |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_20-14-01.mp4 | 2025-09-03 | 20:14 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_20-17-16.mp4 | 2025-09-03 | 20:17 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-03_20-23-45.mp4 | 2025-09-03 | 20:23 | Kokanee | 0 | Holding | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_07-48-03.mp4 | 2025-09-04 | 07:48 | Kokanee | 1 | Upstream | 26 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_09-54-44.mp4 | 2025-09-04 | 09:54 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_09-55-14.mp4 | 2025-09-04 | 09:55 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_10-21-12.mp4 | 2025-09-04 | 10:21 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_12-03-08.mp4 | 2025-09-04 | 12:03 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_12-37-38.mp4 | 2025-09-04 | 12:37 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_13-56-37.mp4 | 2025-09-04 | 13:56 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-04-55.mp4 | 2025-09-04 | 14:04 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-12-25.mp4 | 2025-09-04 | 14:12 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-19-16.mp4 | 2025-09-04 | 14:19 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-21-29.mp4 | 2025-09-04 | 14:21 | Kokanee | 1 | NonDirectional | 27 | dropped into frame but returned upstream |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-28-53.mp4 | 2025-09-04 | 14:28 | Kokanee | 3 | Downstream | 27 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-43-16.mp4 | 2025-09-04 | 14:43 | Kokanee | 2 | Downstream | 27 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-49-37.mp4 | 2025-09-04 | 14:49 | Kokanee | 2 | Upstream | 27 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-51-24.mp4 | 2025-09-04 | 14:51 | Kokanee | 3 | Downstream | 27 | 2 full red, one much browner possibly the holding KO from previous days |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_14-57-36.mp4 | 2025-09-04 | 14:57 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_15-03-32.mp4 | 2025-09-04 | 15:03 | Kokanee | 1 | Downstream | 24 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_15-06-42.mp4 | 2025-09-04 | 15:06 | Kokanee | 3 | Upstream | 24 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_15-53-45.mp4 | 2025-09-04 | 15:53 | Kokanee | 1 | Downstream | 26 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_15-54-00.mp4 | 2025-09-04 | 15:54 | Rainbow Trout | 2 | Holding | 4 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_15-54-34.mp4 | 2025-09-04 | 15:54 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_16-13-57.mp4 | 2025-09-04 | 16:13 | Kokanee | 1 | Upstream | 26 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_16-37-42.mp4 | 2025-09-04 | 16:37 | Kokanee | 1 | Downstream | 24 | Full spawning coloration, minimal movement and rough condidtion, possibly spent |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_17-20-56.mp4 | 2025-09-04 | 17:20 | Unknown | 13 | Downstream | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_17-22-24.mp4 | 2025-09-04 | 17:22 | Kokanee | 3 | Holding | 25 | full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_17-24-53.mp4 | 2025-09-04 | 17:24 | Unknown | 11 | Downstream | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-04_17-49-15.mp4 | 2025-09-04 | 17:49 | Kokanee | 1 | Downstream | 23 | full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_11-15-05.mp4 | 2025-09-05 | 11:15 | Kokanee | 2 | Downstream | 24 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_11-20-14.mp4 | 2025-09-05 | 11:20 | Kokanee | 1 | Upstream | 24 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_11-21-32.mp4 | 2025-09-05 | 11:21 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_11-41-17.mp4 | 2025-09-05 | 11:41 | Kokanee | 1 | Downstream | 26 | Possibly spent, full coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_11-43-50.mp4 | 2025-09-05 | 11:43 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_12-41-45.mp4 | 2025-09-05 | 12:41 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_13-03-55.mp4 | 2025-09-05 | 13:03 | Rainbow Trout | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-05_13-05-33.mp4 | 2025-09-05 | 13:05 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_13-06-43.mp4 | 2025-09-05 | 13:06 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_13-16-53.mp4 | 2025-09-05 | 13:16 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_13-22-07.mp4 | 2025-09-05 | 13:22 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_14-22-29.mp4 | 2025-09-05 | 14:22 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_14-57-27.mp4 | 2025-09-05 | 14:57 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_15-07-53.mp4 | 2025-09-05 | 15:07 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_15-12-51.mp4 | 2025-09-05 | 15:12 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_15-16-22.mp4 | 2025-09-05 | 15:16 | Kokanee | 1 | Downstream | 27 | Possibly spent, full coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_15-54-20.mp4 | 2025-09-05 | 15:54 | Kokanee | 1 | Downstream | 24 | Possibly spent, full coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_15-56-11.mp4 | 2025-09-05 | 15:56 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_19-16-14.mp4 | 2025-09-05 | 19:16 | Rainbow Trout | 1 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_19-16-50.mp4 | 2025-09-05 | 19:16 | Rainbow Trout | 1 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_19-17-08.mp4 | 2025-09-05 | 19:17 | Rainbow Trout | 1 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-05_19-17-46.mp4 | 2025-09-05 | 19:17 | Rainbow Trout | 1 | Holding | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_09-18-07.mp4 | 2025-09-06 | 09:18 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_10-31-35.mp4 | 2025-09-06 | 10:31 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_11-28-31.mp4 | 2025-09-06 | 11:28 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_11-41-43.mp4 | 2025-09-06 | 11:41 | Kokanee | 1 | Downstream | 24 | Possibly spent, full coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_12-04-51.mp4 | 2025-09-06 | 12:04 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_12-44-59.mp4 | 2025-09-06 | 12:44 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_14-22-01.mp4 | 2025-09-06 | 14:22 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_14-23-16.mp4 | 2025-09-06 | 14:23 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_14-48-44.mp4 | 2025-09-06 | 14:48 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_15-48-38.mp4 | 2025-09-06 | 15:48 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_15-52-41.mp4 | 2025-09-06 | 15:52 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_17-39-36.mp4 | 2025-09-06 | 17:39 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_18-33-04.mp4 | 2025-09-06 | 18:33 | Rainbow Trout | 1 | Downstream | 6 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-06_18-34-07.mp4 | 2025-09-06 | 18:34 | Rainbow Trout | 1 | Downstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_07-46-57.mp4 | 2025-09-07 | 07:46 | Rainbow Trout | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_08-13-19.mp4 | 2025-09-07 | 08:13 | Rainbow Trout | 1 | Downstream | 29 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_08-16-59.mp4 | 2025-09-07 | 08:16 | Rainbow Trout | 1 | Downstream | 25 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_09-20-46.mp4 | 2025-09-07 | 09:20 | Rainbow Trout | 1 | Downstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_09-26-36.mp4 | 2025-09-07 | 09:26 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_09-26-56.mp4 | 2025-09-07 | 09:26 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_09-40-12.mp4 | 2025-09-07 | 09:40 | Rainbow Trout | 0 | Holding | 9 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_10-17-11.mp4 | 2025-09-07 | 10:17 | Rainbow Trout | 0 | Holding | 9 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_10-24-13.mp4 | 2025-09-07 | 10:24 | Rainbow Trout | 0 | Holding | 9 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_10-36-12.mp4 | 2025-09-07 | 10:36 | Rainbow Trout | 0 | Holding | 9 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_10-44-47.mp4 | 2025-09-07 | 10:44 | Rainbow Trout | 0 | Holding | 9 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_10-55-29.mp4 | 2025-09-07 | 10:55 | Rainbow Trout | 1 | Upstream | 35 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_10-56-03.mp4 | 2025-09-07 | 10:56 | Rainbow Trout | 1 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-10-43.mp4 | 2025-09-07 | 11:10 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-11-00.mp4 | 2025-09-07 | 11:11 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-18-51.mp4 | 2025-09-07 | 11:18 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-20-54.mp4 | 2025-09-07 | 11:20 | Rainbow Trout | 1 | Upstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-21-11.mp4 | 2025-09-07 | 11:21 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-28-20.mp4 | 2025-09-07 | 11:28 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-31-38.mp4 | 2025-09-07 | 11:31 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_11-56-46.mp4 | 2025-09-07 | 11:56 | Rainbow Trout | 1 | Upstream | 18 | Very close to camera, image out of focus and length approximate |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_12-02-54.mp4 | 2025-09-07 | 12:02 | Rainbow Trout | 1 | Downstream | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_12-16-32.mp4 | 2025-09-07 | 12:16 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_12-22-05.mp4 | 2025-09-07 | 12:22 | Rainbow Trout | 1 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_13-10-47.mp4 | 2025-09-07 | 13:10 | Rainbow Trout | 1 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_13-14-18.mp4 | 2025-09-07 | 13:14 | Unknown | | | | Unidentifiable tip of dorsal fin moving downstream |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_13-16-54.mp4 | 2025-09-07 | 13:16 | Rainbow Trout | 0 | Holding | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_13-48-09.mp4 | 2025-09-07 | 13:48 | Rainbow Trout | 0 | Holding | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_13-53-31.mp4 | 2025-09-07 | 13:53 | Rainbow Trout | 0 | Holding | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_14-07-41.mp4 | 2025-09-07 | 14:07 | Rainbow Trout | 1 | Holding | 10 | So bright you can see the blood inside the fish |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_15-26-26.mp4 | 2025-09-07 | 15:26 | Unknown | 1 | Downstream | | Unidentifiable caudal peduncle |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_16-08-02.mp4 | 2025-09-07 | 16:08 | Unknown | 1 | | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_16-35-13.mp4 | 2025-09-07 | 16:35 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_16-40-38.mp4 | 2025-09-07 | 16:40 | Unknown | 2 | Holding | 10 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_16-40-57.mp4 | 2025-09-07 | 16:40 | Rainbow Trout | 1 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_17-40-28.mp4 | 2025-09-07 | 17:40 | Rainbow Trout | 1 | Downstream | 20 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_17-42-00.mp4 | 2025-09-07 | 17:42 | Rainbow Trout | 1 | Holding | 20 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_17-59-38.mp4 | 2025-09-07 | 17:59 | Unknown | 1 | Holding | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-04-28.mp4 | 2025-09-07 | 18:04 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-05-26.mp4 | 2025-09-07 | 18:05 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-06-14.mp4 | 2025-09-07 | 18:06 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-09-26.mp4 | 2025-09-07 | 18:09 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-09-47.mp4 | 2025-09-07 | 18:09 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-11-39.mp4 | 2025-09-07 | 18:11 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-13-42.mp4 | 2025-09-07 | 18:13 | Unknown | 1 | Upstream | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-14-26.mp4 | 2025-09-07 | 18:14 | Unknown | 3 | Downstream | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-16-21.mp4 | 2025-09-07 | 18:16 | Rainbow Trout | 1 | Holding | 12 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-18-06.mp4 | 2025-09-07 | 18:18 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-23-03.mp4 | 2025-09-07 | 18:23 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-28-31.mp4 | 2025-09-07 | 18:28 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-28-49.mp4 | 2025-09-07 | 18:28 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-30-23.mp4 | 2025-09-07 | 18:30 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-33-30.mp4 | 2025-09-07 | 18:33 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-38-55.mp4 | 2025-09-07 | 18:38 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-39-42.mp4 | 2025-09-07 | 18:39 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_18-56-58.mp4 | 2025-09-07 | 18:56 | Rainbow Trout | 1 | Holding | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_19-01-31.mp4 | 2025-09-07 | 19:01 | Rainbow Trout | 0 | Holding | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_19-02-12.mp4 | 2025-09-07 | 19:02 | Rainbow Trout | 0 | Holding | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_19-19-07.mp4 | 2025-09-07 | 19:19 | Rainbow Trout | 0 | Holding | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-07_19-31-02.mp4 | 2025-09-07 | 19:31 | Rainbow Trout | 0 | Holding | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-09-25.mp4 | 2025-09-08 | 08:09 | Unknown | 1 | Holding | | Blurry head |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-16-32.mp4 | 2025-09-08 | 08:16 | Rainbow Trout | 1 | Downstream | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-25-20.mp4 | 2025-09-08 | 08:25 | Unknown | 1 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-32-20.mp4 | 2025-09-08 | 08:32 | Unknown | 0 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-37-29.mp4 | 2025-09-08 | 08:37 | Unknown | 0 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-37-42.mp4 | 2025-09-08 | 08:37 | Unknown | 2 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-37-53.mp4 | 2025-09-08 | 08:37 | Unknown | 2 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-39-52.mp4 | 2025-09-08 | 08:39 | Unknown | 2 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-43-55.mp4 | 2025-09-08 | 08:43 | Unknown | 2 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-47-44.mp4 | 2025-09-08 | 08:47 | Unknown | 0 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-48-21.mp4 | 2025-09-08 | 08:48 | Unknown | 0 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-50-34.mp4 | 2025-09-08 | 08:50 | Unknown | 1 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-51-21.mp4 | 2025-09-08 | 08:51 | Unknown | 1 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-51-47.mp4 | 2025-09-08 | 08:51 | Rainbow Trout | 1 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-52-00.mp4 | 2025-09-08 | 08:52 | Rainbow Trout | 1 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-52-51.mp4 | 2025-09-08 | 08:52 | Unknown | 1 | Holding | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_08-54-17.mp4 | 2025-09-08 | 08:54 | Rainbow Trout | 1 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_10-17-15.mp4 | 2025-09-08 | 10:17 | Rainbow Trout | 1 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_10-29-19.mp4 | 2025-09-08 | 10:29 | Unknown | 1 | Downstream | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_10-38-55.mp4 | 2025-09-08 | 10:38 | Rainbow Trout | 1 | Holding | 12 | Successful predation of a smaller fish |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_11-15-50.mp4 | 2025-09-08 | 11:15 | Kokanee | 1 | Downstream | 26 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_11-28-57.mp4 | 2025-09-08 | 11:28 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_11-30-33.mp4 | 2025-09-08 | 11:30 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_12-05-57.mp4 | 2025-09-08 | 12:05 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_12-06-43.mp4 | 2025-09-08 | 12:06 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_12-34-24.mp4 | 2025-09-08 | 12:34 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_12-59-00.mp4 | 2025-09-08 | 12:59 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_13-56-45.mp4 | 2025-09-08 | 13:56 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_13-58-47.mp4 | 2025-09-08 | 13:58 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_14-06-56.mp4 | 2025-09-08 | 14:06 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_14-09-16.mp4 | 2025-09-08 | 14:09 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_14-11-00.mp4 | 2025-09-08 | 14:11 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_14-38-13.mp4 | 2025-09-08 | 14:38 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_15-27-24.mp4 | 2025-09-08 | 15:27 | Unknown | 1 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_15-28-08.mp4 | 2025-09-08 | 15:28 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_15-28-22.mp4 | 2025-09-08 | 15:28 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_16-45-19.mp4 | 2025-09-08 | 16:45 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_17-19-27.mp4 | 2025-09-08 | 17:19 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_17-34-38.mp4 | 2025-09-08 | 17:34 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_17-42-53.mp4 | 2025-09-08 | 17:42 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_17-47-54.mp4 | 2025-09-08 | 17:47 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_17-51-53.mp4 | 2025-09-08 | 17:51 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_18-02-32.mp4 | 2025-09-08 | 18:02 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_18-34-15.mp4 | 2025-09-08 | 18:34 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_18-49-11.mp4 | 2025-09-08 | 18:49 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-08_18-57-40.mp4 | 2025-09-08 | 18:57 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_08-51-00.mp4 | 2025-09-09 | 08:51 | Kokanee | 1 | Upstream | 24 | Damage to top tip of tail, Only half visible at bottom of box |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_09-09-36.mp4 | 2025-09-09 | 09:09 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_09-14-14.mp4 | 2025-09-09 | 09:14 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_09-37-53.mp4 | 2025-09-09 | 09:37 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_09-46-09.mp4 | 2025-09-09 | 09:46 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-09-35.mp4 | 2025-09-09 | 10:09 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-13-56.mp4 | 2025-09-09 | 10:13 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-22-39.mp4 | 2025-09-09 | 10:22 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-24-14.mp4 | 2025-09-09 | 10:24 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-53-04.mp4 | 2025-09-09 | 10:53 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-58-13.mp4 | 2025-09-09 | 10:58 | Unknown | 2 | Holding | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-58-59.mp4 | 2025-09-09 | 10:58 | Unknown | 1 | Holding | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_10-59-37.mp4 | 2025-09-09 | 10:59 | Unknown | 2 | Holding | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_11-49-54.mp4 | 2025-09-09 | 11:49 | Rainbow Trout | 1 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_12-28-58.mp4 | 2025-09-09 | 12:28 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_12-33-36.mp4 | 2025-09-09 | 12:33 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_12-53-13.mp4 | 2025-09-09 | 12:53 | Rainbow Trout | 0 | Holding | 12 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-09_12-58-24.mp4 | 2025-09-09 | 12:58 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_13-01-49.mp4 | 2025-09-09 | 13:01 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_13-07-01.mp4 | 2025-09-09 | 13:07 | Rainbow Trout | 0 | Holding | 12 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_15-39-09.mp4 | 2025-09-09 | 15:39 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_15-43-30.mp4 | 2025-09-09 | 15:43 | Unknown | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_16-08-06.mp4 | 2025-09-09 | 16:08 | Unknown | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_16-15-07.mp4 | 2025-09-09 | 16:15 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_16-26-31.mp4 | 2025-09-09 | 16:26 | Unknown | 1 | Upstream | 10 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_16-32-51.mp4 | 2025-09-09 | 16:32 | Rainbow Trout | 1 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_16-44-11.mp4 | 2025-09-09 | 16:44 | Rainbow Trout | 0 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_16-50-21.mp4 | 2025-09-09 | 16:50 | Rainbow Trout | 1 | Upstream | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-03-43.mp4 | 2025-09-09 | 17:03 | Rainbow Trout | 1 | Downstream | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-04-35.mp4 | 2025-09-09 | 17:04 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-07-53.mp4 | 2025-09-09 | 17:07 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-09-15.mp4 | 2025-09-09 | 17:09 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-23-54.mp4 | 2025-09-09 | 17:23 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-30-09.mp4 | 2025-09-09 | 17:30 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-33-34.mp4 | 2025-09-09 | 17:33 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_17-56-17.mp4 | 2025-09-09 | 17:56 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_18-05-54.mp4 | 2025-09-09 | 18:05 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_18-14-06.mp4 | 2025-09-09 | 18:14 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_18-18-24.mp4 | 2025-09-09 | 18:18 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_18-54-51.mp4 | 2025-09-09 | 18:54 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-09_19-01-30.mp4 | 2025-09-09 | 19:01 | Rainbow Trout | 1 | Upstream | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_06-56-38.mp4 | 2025-09-10 | 06:56 | Rainbow Trout | 1 | Downstream | 5 | Very close, very large eye to head ratio |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_08-38-11.mp4 | 2025-09-10 | 08:38 | Rainbow Trout | 1 | | | half visible at bottom of view |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_09-18-59.mp4 | 2025-09-10 | 09:18 | Rainbow Trout | 1 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_09-22-35.mp4 | 2025-09-10 | 09:22 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_09-41-57.mp4 | 2025-09-10 | 09:41 | Unknown | 1 | Downstream | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_09-55-20.mp4 | 2025-09-10 | 09:55 | Rainbow Trout | 1 | Downstream | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_10-09-39.mp4 | 2025-09-10 | 10:09 | Unknown | 1 | Holding | 5 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_10-25-06.mp4 | 2025-09-10 | 10:25 | Unknown | 1 | Holding | 5 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_10-32-07.mp4 | 2025-09-10 | 10:32 | Unknown | 0 | Holding | 5 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_10-39-08.mp4 | 2025-09-10 | 10:39 | Unknown | 0 | Holding | 5 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_10-46-10.mp4 | 2025-09-10 | 10:46 | Unknown | 2 | Holding | 5 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_10-53-11.mp4 | 2025-09-10 | 10:53 | Unknown | 0 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_11-00-13.mp4 | 2025-09-10 | 11:00 | Unknown | 0 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_11-07-15.mp4 | 2025-09-10 | 11:07 | Unknown | 0 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_11-13-16.mp4 | 2025-09-10 | 11:13 | Unknown | 1 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_11-21-33.mp4 | 2025-09-10 | 11:21 | Unknown | 1 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_13-34-02.mp4 | 2025-09-10 | 13:34 | Unknown | 1 | Downstream | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_13-38-35.mp4 | 2025-09-10 | 13:38 | Rainbow Trout | 1 | Holding | 16 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_13-41-03.mp4 | 2025-09-10 | 13:41 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_13-41-33.mp4 | 2025-09-10 | 13:41 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_13-41-49.mp4 | 2025-09-10 | 13:41 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_14-26-42.mp4 | 2025-09-10 | 14:26 | Rainbow Trout | 0 | Holding | 10 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_15-05-17.mp4 | 2025-09-10 | 15:05 | Unknown | 2 | Holding | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_15-11-16.mp4 | 2025-09-10 | 15:11 | Unknown | 1 | Holding | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_15-36-51.mp4 | 2025-09-10 | 15:36 | Unknown | 1 | Holding | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_16-22-53.mp4 | 2025-09-10 | 16:22 | Rainbow Trout | 1 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_16-30-27.mp4 | 2025-09-10 | 16:30 | Kokanee | 2 | Downstream | 24 | One deep red, one silver but similarly sized |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_16-51-29.mp4 | 2025-09-10 | 16:51 | Unknown | 1 | | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-08-19.mp4 | 2025-09-10 | 17:08 | Rainbow Trout | 1 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-11-23.mp4 | 2025-09-10 | 17:11 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-13-16.mp4 | 2025-09-10 | 17:13 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-19-53.mp4 | 2025-09-10 | 17:19 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-22-01.mp4 | 2025-09-10 | 17:22 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-32-27.mp4 | 2025-09-10 | 17:32 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_17-35-28.mp4 | 2025-09-10 | 17:35 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_18-15-31.mp4 | 2025-09-10 | 18:15 | Rainbow Trout | 2 | Holding | 14 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_18-17-22.mp4 | 2025-09-10 | 18:17 | Rainbow Trout | 1 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_18-38-29.mp4 | 2025-09-10 | 18:38 | Kokanee | 1 | Downstream | 28 | Deep Red |
| Davidson Creek | DC-KO Camera | 1_2025-09-10_18-52-06.mp4 | 2025-09-10 | 18:52 | Rainbow Trout | 0 | Holding | 18 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_08-30-42.mp4 | 2025-09-11 | 08:30 | Unknown | 1 | Holding | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_09-22-43.mp4 | 2025-09-11 | 09:22 | Unknown | 1 | Holding | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_10-05-44.mp4 | 2025-09-11 | 10:05 | Rainbow Trout | 2 | Holding | 5 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_10-46-00.mp4 | 2025-09-11 | 10:46 | Rainbow Trout | 1 | Holding | 8 | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_10-57-50.mp4 | 2025-09-11 | 10:57 | Kokanee | 1 | Downstream | 24 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-08-32.mp4 | 2025-09-11 | 11:08 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-09-01.mp4 | 2025-09-11 | 11:09 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-11-29.mp4 | 2025-09-11 | 11:11 | Unknown | 1 | Holding | 8 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-37-58.mp4 | 2025-09-11 | 11:37 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-38-29.mp4 | 2025-09-11 | 11:38 | Kokanee | 1 | Holding | 22 | Partially red |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-46-18.mp4 | 2025-09-11 | 11:46 | Kokanee | 2 | Downstream | 24 | One deep red, one mostly silver with white scar on right side |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_11-49-05.mp4 | 2025-09-11 | 11:49 | Unknown | 2 | Holding | 6 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_12-18-17.mp4 | 2025-09-11 | 12:18 | Rainbow Trout | 1 | Holding | 7 | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-11_12-18-37.mp4 | 2025-09-11 | 12:18 | Unknown | 1 | Holding | | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_14-44-53.mp4 | 2025-09-11 | 14:44 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_14-49-35.mp4 | 2025-09-11 | 14:49 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_15-18-08.mp4 | 2025-09-11 | 15:18 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_15-30-07.mp4 | 2025-09-11 | 15:30 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_15-30-18.mp4 | 2025-09-11 | 15:30 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-07-29.mp4 | 2025-09-11 | 16:07 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-09-57.mp4 | 2025-09-11 | 16:09 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-10-22.mp4 | 2025-09-11 | 16:10 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-16-55.mp4 | 2025-09-11 | 16:16 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-29-54.mp4 | 2025-09-11 | 16:29 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-34-01.mp4 | 2025-09-11 | 16:34 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_16-37-15.mp4 | 2025-09-11 | 16:37 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_17-10-30.mp4 | 2025-09-11 | 17:10 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_17-39-12.mp4 | 2025-09-11 | 17:39 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_17-47-04.mp4 | 2025-09-11 | 17:47 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_18-48-44.mp4 | 2025-09-11 | 18:48 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_18-56-27.mp4 | 2025-09-11 | 18:56 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_19-14-25.mp4 | 2025-09-11 | 19:14 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_19-18-33.mp4 | 2025-09-11 | 19:18 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_19-21-33.mp4 | 2025-09-11 | 19:21 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_19-23-19.mp4 | 2025-09-11 | 19:23 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_19-25-25.mp4 | 2025-09-11 | 19:25 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-11_19-26-42.mp4 | 2025-09-11 | 19:26 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_08-23-43.mp4 | 2025-09-12 | 08:23 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_08-49-57.mp4 | 2025-09-12 | 08:49 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_09-01-57.mp4 | 2025-09-12 | 09:01 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_09-22-44.mp4 | 2025-09-12 | 09:22 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_09-46-48.mp4 | 2025-09-12 | 09:46 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_09-57-54.mp4 | 2025-09-12 | 09:57 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_10-00-03.mp4 | 2025-09-12 | 10:00 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_10-30-07.mp4 | 2025-09-12 | 10:30 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_10-39-56.mp4 | 2025-09-12 | 10:39 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_10-44-56.mp4 | 2025-09-12 | 10:44 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-22-46.mp4 | 2025-09-12 | 11:22 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-23-40.mp4 | 2025-09-12 | 11:23 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-29-22.mp4 | 2025-09-12 | 11:29 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-31-23.mp4 | 2025-09-12 | 11:31 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-33-19.mp4 | 2025-09-12 | 11:33 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-40-22.mp4 | 2025-09-12 | 11:40 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_11-40-40.mp4 | 2025-09-12 | 11:40 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_13-11-44.mp4 | 2025-09-12 | 13:11 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_13-19-18.mp4 | 2025-09-12 | 13:19 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_13-24-20.mp4 | 2025-09-12 | 13:24 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_14-03-28.mp4 | 2025-09-12 | 14:03 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_14-04-23.mp4 | 2025-09-12 | 14:04 | Kokanee | 1 | Upstream | 26 | Full spawning coloration |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_15-10-17.mp4 | 2025-09-12 | 15:10 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_15-27-01.mp4 | 2025-09-12 | 15:27 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_16-15-53.mp4 | 2025-09-12 | 16:15 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_16-34-35.mp4 | 2025-09-12 | 16:34 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_16-44-02.mp4 | 2025-09-12 | 16:44 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_16-45-00.mp4 | 2025-09-12 | 16:45 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_16-46-28.mp4 | 2025-09-12 | 16:46 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-04-13.mp4 | 2025-09-12 | 17:04 | Unknown | 0 | | | possible duck or mink |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-10-38.mp4 | 2025-09-12 | 17:10 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-15-00.mp4 | 2025-09-12 | 17:15 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-15-14.mp4 | 2025-09-12 | 17:15 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-15-58.mp4 | 2025-09-12 | 17:15 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-16-29.mp4 | 2025-09-12 | 17:16 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-24-19.mp4 | 2025-09-12 | 17:24 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-30-55.mp4 | 2025-09-12 | 17:30 | Kokanee | 1 | Upstream | 24 | Weak ID, general shape and size |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-45-41.mp4 | 2025-09-12 | 17:45 | Rainbow Trout | 1 | Holding | | Daylight video conditions, cause unknown |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_17-56-29.mp4 | 2025-09-12 | 17:56 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_18-02-09.mp4 | 2025-09-12 | 18:02 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_18-07-08.mp4 | 2025-09-12 | 18:07 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_18-39-56.mp4 | 2025-09-12 | 18:39 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_18-42-01.mp4 | 2025-09-12 | 18:42 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-12_18-44-16.mp4 | 2025-09-12 | 18:44 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_07-56-42.mp4 | 2025-09-13 | 07:56 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_07-59-48.mp4 | 2025-09-13 | 07:59 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_08-15-17.mp4 | 2025-09-13 | 08:15 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_08-18-17.mp4 | 2025-09-13 | 08:18 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_08-47-24.mp4 | 2025-09-13 | 08:47 | Rainbow Trout | 0 | Holding | | Box and Measuring tape have become misaligned |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_09-32-11.mp4 | 2025-09-13 | 09:32 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_09-32-26.mp4 | 2025-09-13 | 09:32 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_09-37-23.mp4 | 2025-09-13 | 09:37 | Rainbow Trout | 0 | Holding | | |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-13_09-51-27.mp4 | 2025-09-13 | 09:51 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_10-48-03.mp4 | 2025-09-13 | 10:48 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_11-31-48.mp4 | 2025-09-13 | 11:31 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_11-36-11.mp4 | 2025-09-13 | 11:36 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_11-45-21.mp4 | 2025-09-13 | 11:45 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_11-46-23.mp4 | 2025-09-13 | 11:46 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_11-48-09.mp4 | 2025-09-13 | 11:48 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_11-50-58.mp4 | 2025-09-13 | 11:50 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_12-02-05.mp4 | 2025-09-13 | 12:02 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_13-45-47.mp4 | 2025-09-13 | 13:45 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_13-50-46.mp4 | 2025-09-13 | 13:50 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_14-35-21.mp4 | 2025-09-13 | 14:35 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_14-51-07.mp4 | 2025-09-13 | 14:51 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_14-55-13.mp4 | 2025-09-13 | 14:55 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_14-56-15.mp4 | 2025-09-13 | 14:56 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_15-22-09.mp4 | 2025-09-13 | 15:22 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_15-50-35.mp4 | 2025-09-13 | 15:50 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_16-05-44.mp4 | 2025-09-13 | 16:05 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_16-21-49.mp4 | 2025-09-13 | 16:21 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_16-33-30.mp4 | 2025-09-13 | 16:33 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-03-00.mp4 | 2025-09-13 | 17:03 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-24-14.mp4 | 2025-09-13 | 17:24 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-39-44.mp4 | 2025-09-13 | 17:39 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-40-33.mp4 | 2025-09-13 | 17:40 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-40-55.mp4 | 2025-09-13 | 17:40 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-50-49.mp4 | 2025-09-13 | 17:50 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_17-51-50.mp4 | 2025-09-13 | 17:51 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_18-29-05.mp4 | 2025-09-13 | 18:29 | Kokanee | 1 | Upstream | 23 | ID uncertain, low quality video, no fins clearly visible, shape and size only |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_18-33-30.mp4 | 2025-09-13 | 18:33 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_19-06-24.mp4 | 2025-09-13 | 19:06 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-13_19-07-08.mp4 | 2025-09-13 | 19:07 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_07-48-46.mp4 | 2025-09-14 | 07:48 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_08-00-46.mp4 | 2025-09-14 | 08:00 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_08-01-26.mp4 | 2025-09-14 | 08:01 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_08-19-22.mp4 | 2025-09-14 | 08:19 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_08-37-38.mp4 | 2025-09-14 | 08:37 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_09-52-47.mp4 | 2025-09-14 | 09:52 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_10-31-24.mp4 | 2025-09-14 | 10:31 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_10-31-45.mp4 | 2025-09-14 | 10:31 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_10-36-06.mp4 | 2025-09-14 | 10:36 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_10-56-59.mp4 | 2025-09-14 | 10:56 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_10-58-59.mp4 | 2025-09-14 | 10:58 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-07-43.mp4 | 2025-09-14 | 11:07 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-09-17.mp4 | 2025-09-14 | 11:09 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-22-40.mp4 | 2025-09-14 | 11:22 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-39-35.mp4 | 2025-09-14 | 11:39 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-52-01.mp4 | 2025-09-14 | 11:52 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-52-18.mp4 | 2025-09-14 | 11:52 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-53-30.mp4 | 2025-09-14 | 11:53 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_11-56-40.mp4 | 2025-09-14 | 11:56 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_12-09-21.mp4 | 2025-09-14 | 12:09 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_12-10-23.mp4 | 2025-09-14 | 12:10 | Rainbow Trout | 2 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_12-12-53.mp4 | 2025-09-14 | 12:12 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_12-17-28.mp4 | 2025-09-14 | 12:17 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_12-49-37.mp4 | 2025-09-14 | 12:49 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_13-34-42.mp4 | 2025-09-14 | 13:34 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_13-37-58.mp4 | 2025-09-14 | 13:37 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_13-38-41.mp4 | 2025-09-14 | 13:38 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_14-11-21.mp4 | 2025-09-14 | 14:11 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_14-29-41.mp4 | 2025-09-14 | 14:29 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_14-37-43.mp4 | 2025-09-14 | 14:37 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_14-38-08.mp4 | 2025-09-14 | 14:38 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_15-10-26.mp4 | 2025-09-14 | 15:10 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_15-59-56.mp4 | 2025-09-14 | 15:59 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_16-14-04.mp4 | 2025-09-14 | 16:14 | Rainbow Trout | 0 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_17-03-00.mp4 | 2025-09-14 | 17:03 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_17-31-36.mp4 | 2025-09-14 | 17:31 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-14_17-42-28.mp4 | 2025-09-14 | 17:42 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 2_2025-09-14_20-32-40.mp4 | 2025-09-14 | 20:32 | Rainbow Trout | 1 | | <10 | Poor visibility due to the lack of light. Tail fin was the only thing visible |
| Davidson Creek | DC-KO Camera | 2_2025-09-14_20-43-41.mp4 | 2025-09-14 | 20:43 | Rainbow Trout | 0 | | <10 | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-14_20-46-27.mp4 | 2025-09-14 | 20:46 | Rainbow Trout | 0 | | <10 | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-14_20-57-48.mp4 | 2025-09-14 | 20:57 | Rainbow Trout | 0 | | <10 | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-14_21-02-29.mp4 | 2025-09-14 | 21:02 | Rainbow Trout | 0 | | <10 | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_06-39-47.mp4 | 2025-09-15 | 06:39 | Rainbow Trout | 1 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_06-47-14.mp4 | 2025-09-15 | 06:47 | Rainbow Trout | 0 | Holding | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_06-59-55.mp4 | 2025-09-15 | 06:59 | Rainbow Trout | 1 | Holding | | Dark |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-15_10-37-19.mp4 | 2025-09-15 | 10:37 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-12-29.mp4 | 2025-09-15 | 11:12 | Rainbow Trout | 1 | Holding | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-16-51.mp4 | 2025-09-15 | 11:16 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-19-13.mp4 | 2025-09-15 | 11:19 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-21-42.mp4 | 2025-09-15 | 11:21 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-22-08.mp4 | 2025-09-15 | 11:22 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-23-00.mp4 | 2025-09-15 | 11:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-23-23.mp4 | 2025-09-15 | 11:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-25-46.mp4 | 2025-09-15 | 11:25 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-26-10.mp4 | 2025-09-15 | 11:26 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-26-31.mp4 | 2025-09-15 | 11:26 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-27-10.mp4 | 2025-09-15 | 11:27 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-31-27.mp4 | 2025-09-15 | 11:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-34-50.mp4 | 2025-09-15 | 11:34 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_11-56-24.mp4 | 2025-09-15 | 11:56 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_12-23-53.mp4 | 2025-09-15 | 12:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_12-31-54.mp4 | 2025-09-15 | 12:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_12-32-47.mp4 | 2025-09-15 | 12:32 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_12-37-13.mp4 | 2025-09-15 | 12:37 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_12-40-57.mp4 | 2025-09-15 | 12:40 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_13-20-51.mp4 | 2025-09-15 | 13:20 | Unknown | 2 | Downstream | 4 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_14-07-38.mp4 | 2025-09-15 | 14:07 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_14-21-14.mp4 | 2025-09-15 | 14:21 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_14-25-16.mp4 | 2025-09-15 | 14:25 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_14-51-24.mp4 | 2025-09-15 | 14:51 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_16-02-07.mp4 | 2025-09-15 | 16:02 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-15_19-19-14.mp4 | 2025-09-15 | 19:19 | Rainbow Trout | 1 | | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_08-42-49.mp4 | 2025-09-16 | 08:42 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_08-50-30.mp4 | 2025-09-16 | 08:50 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_10-50-57.mp4 | 2025-09-16 | 10:50 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_11-59-10.mp4 | 2025-09-16 | 11:59 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_12-54-02.mp4 | 2025-09-16 | 12:54 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_13-51-49.mp4 | 2025-09-16 | 13:51 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_13-53-10.mp4 | 2025-09-16 | 13:53 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_14-24-07.mp4 | 2025-09-16 | 14:24 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_14-38-18.mp4 | 2025-09-16 | 14:38 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_15-10-57.mp4 | 2025-09-16 | 15:10 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_15-39-26.mp4 | 2025-09-16 | 15:39 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_15-39-52.mp4 | 2025-09-16 | 15:39 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_15-55-18.mp4 | 2025-09-16 | 15:55 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_15-57-57.mp4 | 2025-09-16 | 15:57 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_16-31-27.mp4 | 2025-09-16 | 16:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_18-13-06.mp4 | 2025-09-16 | 18:13 | Kokanee | 1 | Upstream | 28 | Light conditions make color and details difficult to analyze |
| Davidson Creek | DC-KO Camera | 1_2025-09-16_18-20-59.mp4 | 2025-09-16 | 18:20 | Rainbow Trout | 1 | Upstream | 18 | |
| Davidson Creek | DC-KO Camera | 2_2025-09-16_22-59-25.mp4 | 2025-09-16 | 22:59 | Rainbow Trout | 1 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-16_22-59-37.mp4 | 2025-09-16 | 22:59 | Rainbow Trout | 1 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-16_23-00-24.mp4 | 2025-09-16 | 23:00 | Rainbow Trout | 1 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-16_23-07-12.mp4 | 2025-09-16 | 23:07 | Rainbow Trout | 1 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 2_2025-09-16_23-08-31.mp4 | 2025-09-16 | 23:08 | Rainbow Trout | 1 | | | Poor visibility due to the lack of light |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-23-11.mp4 | 2025-09-17 | 07:23 | Unknown | 1 | Downstream | | Not KO on size, not certain if actual fish |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-25-21.mp4 | 2025-09-17 | 07:25 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-36-56.mp4 | 2025-09-17 | 07:36 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-38-10.mp4 | 2025-09-17 | 07:38 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-41-52.mp4 | 2025-09-17 | 07:41 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-43-38.mp4 | 2025-09-17 | 07:43 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-47-53.mp4 | 2025-09-17 | 07:47 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-50-43.mp4 | 2025-09-17 | 07:50 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-53-45.mp4 | 2025-09-17 | 07:53 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-55-47.mp4 | 2025-09-17 | 07:55 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-58-14.mp4 | 2025-09-17 | 07:58 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_07-59-36.mp4 | 2025-09-17 | 07:59 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_08-02-32.mp4 | 2025-09-17 | 08:02 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_08-03-52.mp4 | 2025-09-17 | 08:03 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_08-21-55.mp4 | 2025-09-17 | 08:21 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_08-54-03.mp4 | 2025-09-17 | 08:54 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_09-17-53.mp4 | 2025-09-17 | 09:17 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_10-41-10.mp4 | 2025-09-17 | 10:41 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_11-18-54.mp4 | 2025-09-17 | 11:18 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_12-48-59.mp4 | 2025-09-17 | 12:48 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_12-59-46.mp4 | 2025-09-17 | 12:59 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_13-01-49.mp4 | 2025-09-17 | 13:01 | Rainbow Trout | 2 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_13-09-31.mp4 | 2025-09-17 | 13:09 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_13-43-03.mp4 | 2025-09-17 | 13:43 | Rainbow Trout | 2 | | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_14-23-18.mp4 | 2025-09-17 | 14:23 | Unknown | 1 | Holding | 1 | Not KO on size |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_14-24-27.mp4 | 2025-09-17 | 14:24 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-17_19-14-38.mp4 | 2025-09-17 | 19:14 | Rainbow Trout | 1 | | | Dark |

**Table A2-10. Camera Video Review**

| Waterbody | Site | File Name | Date | Time period | Species | Count | Direction of Movement | Approximate length (cm) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| Davidson Creek | DC-KO Camera | 1_2025-09-18_07-34-48.mp4 | 2025-09-18 | 07:34 | Rainbow Trout | 1 | | | Dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_07-49-02.mp4 | 2025-09-18 | 07:49 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_08-35-03.mp4 | 2025-09-18 | 08:35 | Unknown | 0 | | | Possible dorsal fin at 2min 18 sec, possible leaf |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_09-52-31.mp4 | 2025-09-18 | 09:52 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_10-08-12.mp4 | 2025-09-18 | 10:08 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_10-08-44.mp4 | 2025-09-18 | 10:08 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_11-23-05.mp4 | 2025-09-18 | 11:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_15-39-10.mp4 | 2025-09-18 | 15:39 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_15-39-53.mp4 | 2025-09-18 | 15:39 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_15-49-08.mp4 | 2025-09-18 | 15:49 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-18_15-53-32.mp4 | 2025-09-18 | 15:53 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_10-31-57.mp4 | 2025-09-19 | 10:31 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_12-33-11.mp4 | 2025-09-19 | 12:33 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_12-38-33.mp4 | 2025-09-19 | 12:38 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_14-00-47.mp4 | 2025-09-19 | 14:00 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_14-02-01.mp4 | 2025-09-19 | 14:02 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_14-23-45.mp4 | 2025-09-19 | 14:23 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_15-46-44.mp4 | 2025-09-19 | 15:46 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-19_15-58-19.mp4 | 2025-09-19 | 15:58 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_08-00-02.mp4 | 2025-09-20 | 08:00 | Rainbow Trout | 1 | | | dark |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_08-43-29.mp4 | 2025-09-20 | 08:43 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_09-55-15.mp4 | 2025-09-20 | 09:55 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_10-01-52.mp4 | 2025-09-20 | 10:01 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_16-59-05.mp4 | 2025-09-20 | 16:59 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_17-00-54.mp4 | 2025-09-20 | 17:00 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_17-03-17.mp4 | 2025-09-20 | 17:03 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_17-04-32.mp4 | 2025-09-20 | 17:04 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_17-40-11.mp4 | 2025-09-20 | 17:40 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_18-05-05.mp4 | 2025-09-20 | 18:05 | Rainbow Trout | 0 | | | |
| Davidson Creek | DC-KO Camera | 1_2025-09-20_18-55-28.mp4 | 2025-09-20 | 18:55 | Rainbow Trout | 1 | | | |
| Davidson Creek | DC-KO Camera | 2_2025-09-20_19-40-13.mp4 | 2025-09-20 | 19:40 | Rainbow Trout | 1 | | | Poor visibility due to the lack of light |

# APPENDIX 3

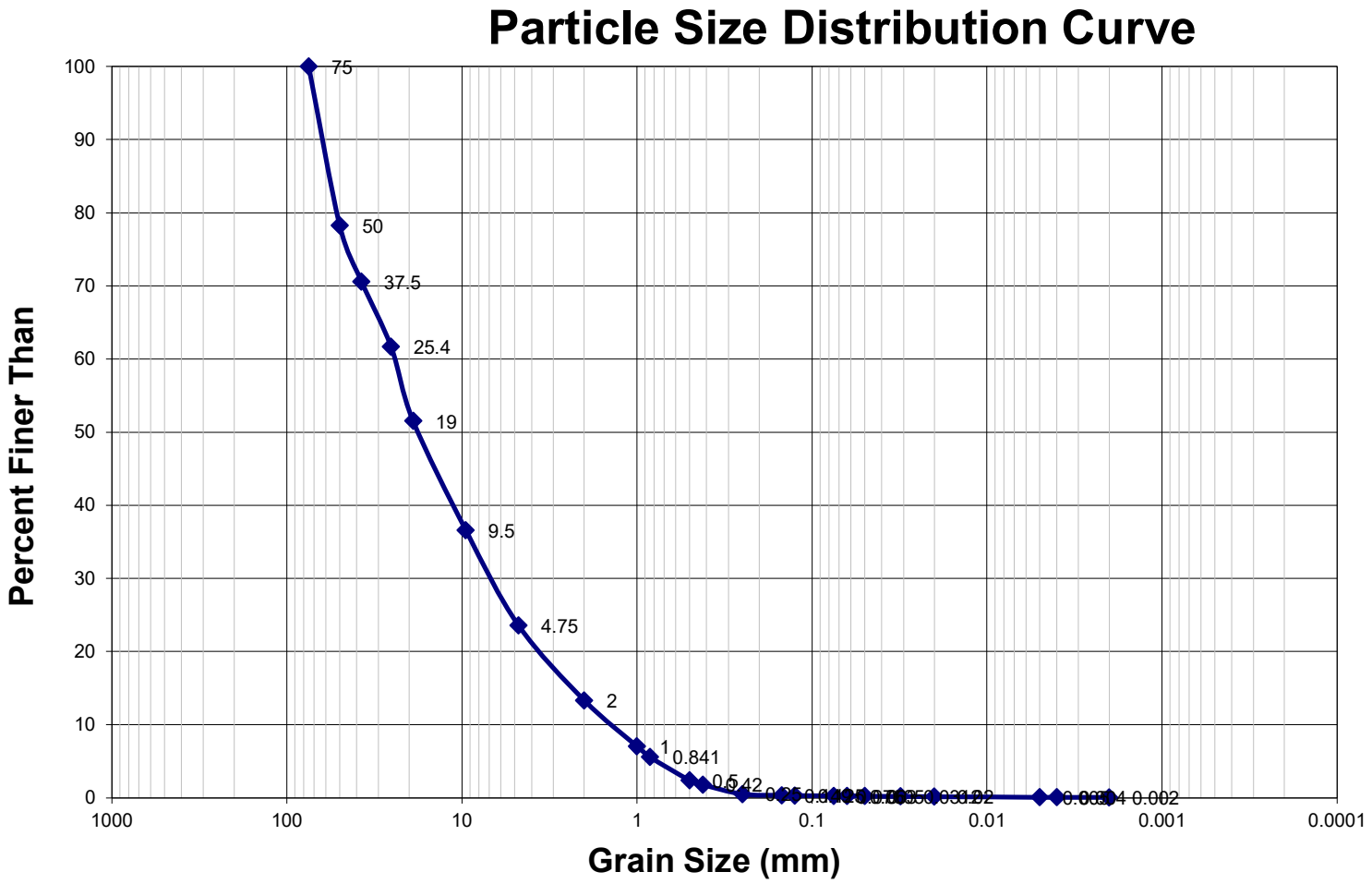
# ALS PARTICLE SIZE DISTRIBUTION CURVES

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-1-25
**Lab ID:** VA25B9003001




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 9.56 | 90.44 | Cobble |
| 32mm | 23.91 | 66.54 | Very coarse gravel |
| 16mm | 19.72 | 46.82 | Coarse gravel |
| 8mm | 14.34 | 32.48 | Medium gravel |
| 4mm | 11.71 | 20.77 | Fine gravel |
| 2mm | 7.47 | 13.3 | Very fine gravel |
| 1mm | 6.25 | 7.05 | Very coarse sand |
| 0.85mm | 1.4 | 5.65 | Coarse sand |
| 0.5mm | 3.26 | 2.4 | Coarse sand |
| 0.25mm | 1.88 | 0.52 | Medium sand |
| 0.125mm | 0.22 | 0.3 | Fine sand |
| < 0.125 mm | 0.3 | 0 | Fine sand |

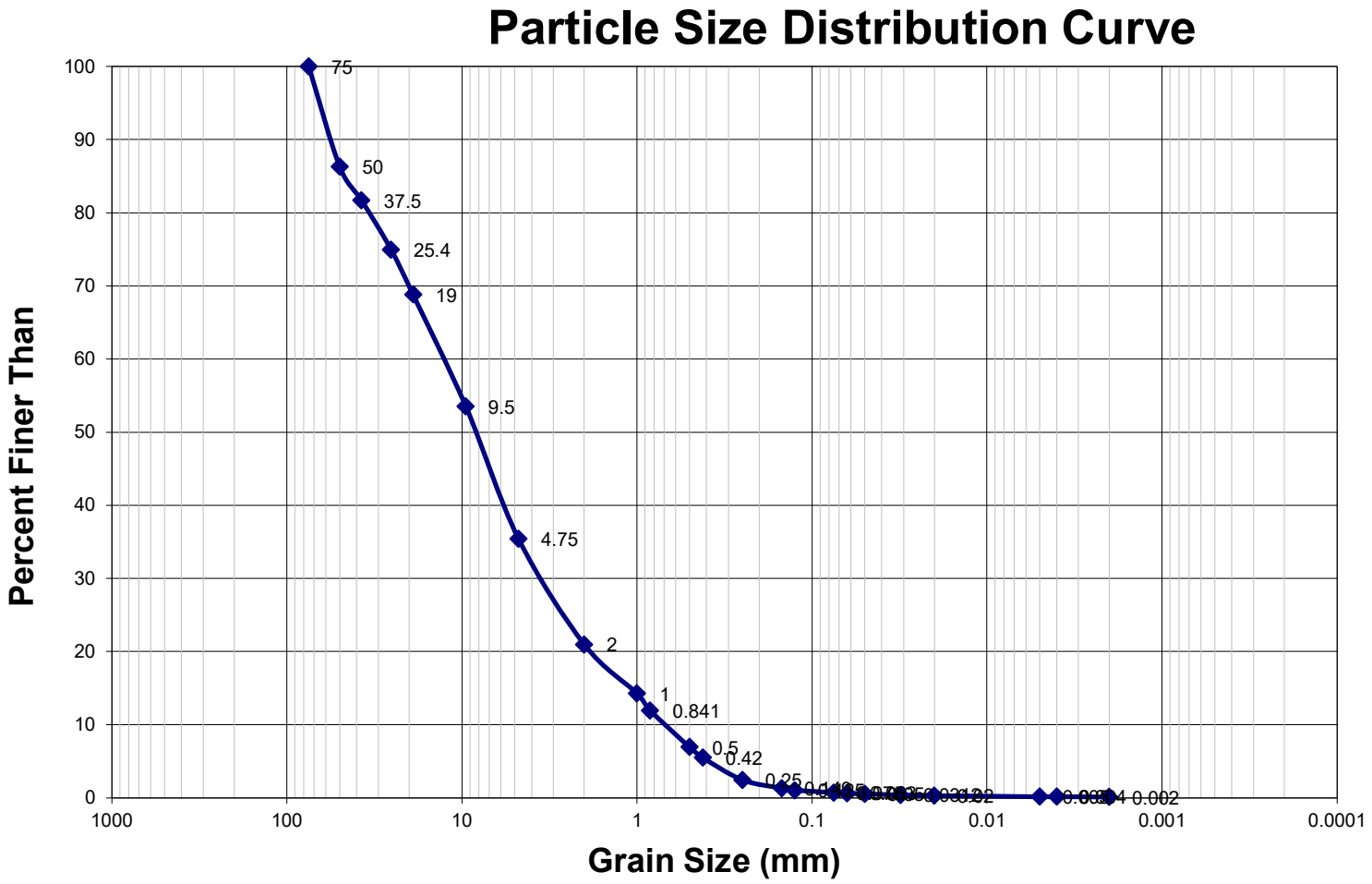
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-1-50
**Lab ID:** VA25B9003002




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 6.03 | 93.97 | Cobble |
| 32mm | 15.33 | 78.64 | Very coarse gravel |
| 16mm | 14.66 | 63.98 | Coarse gravel |
| 8mm | 16.17 | 47.82 | Medium gravel |
| 4mm | 16.33 | 31.49 | Fine gravel |
| 2mm | 10.54 | 20.95 | Very fine gravel |
| 1mm | 6.67 | 14.28 | Very coarse sand |
| 0.85mm | 2.2 | 12.07 | Coarse sand |
| 0.5mm | 5.14 | 6.93 | Coarse sand |
| 0.25mm | 4.49 | 2.44 | Medium sand |
| 0.125mm | 1.4 | 1.04 | Fine sand |
| < 0.125 mm | 1.04 | 0 | Fine sand |

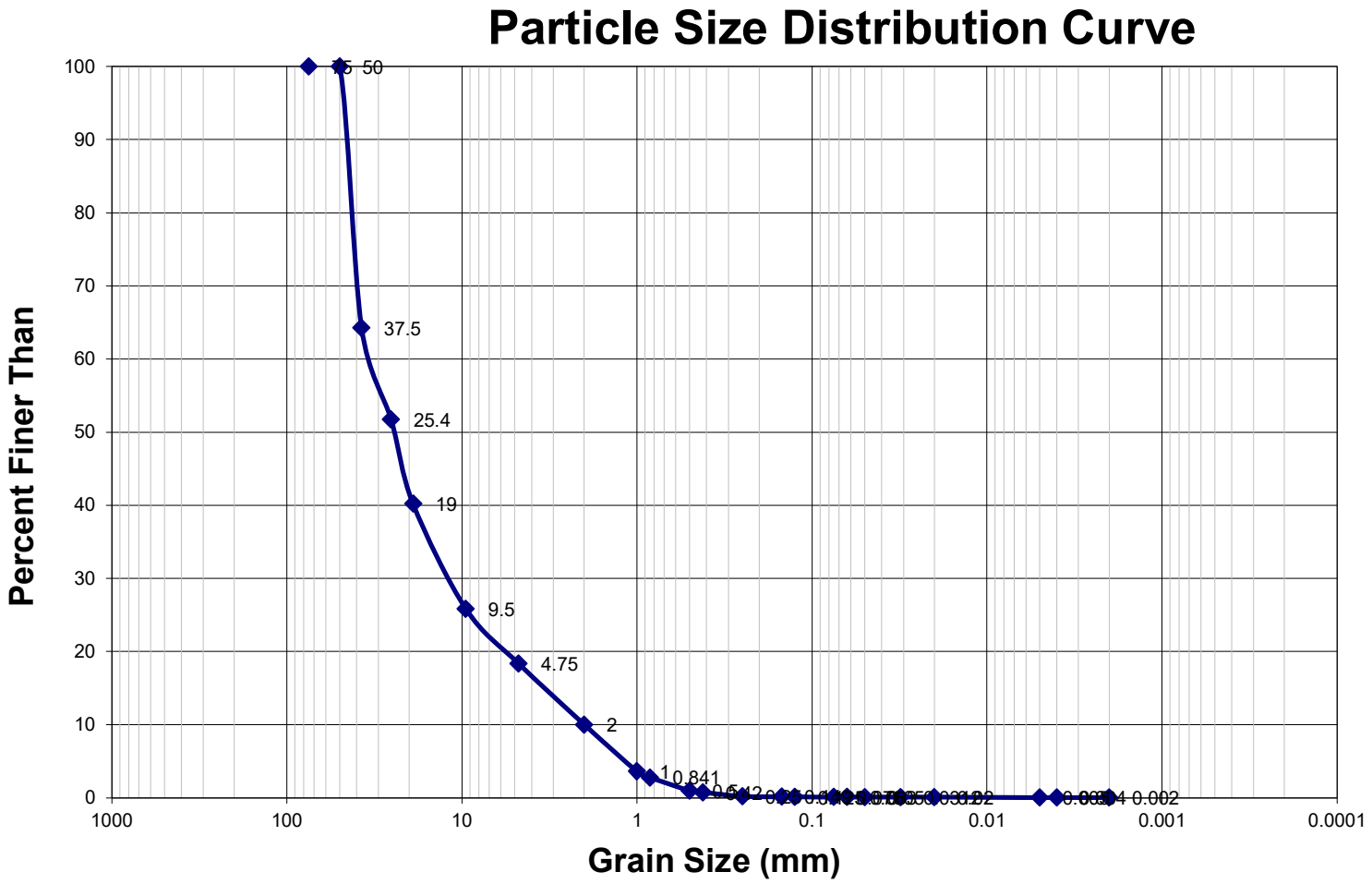
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-2-25
**Lab ID:** VA25B9003003




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 41.43 | 58.57 | Very coarse gravel |
| 16mm | 22.9 | 35.67 | Coarse gravel |
| 8mm | 12.19 | 23.48 | Medium gravel |
| 4mm | 7.39 | 16.09 | Fine gravel |
| 2mm | 6.08 | 10.01 | Very fine gravel |
| 1mm | 6.38 | 3.62 | Very coarse sand |
| 0.85mm | 0.79 | 2.83 | Coarse sand |
| 0.5mm | 1.84 | 0.99 | Coarse sand |
| 0.25mm | 0.78 | 0.22 | Medium sand |
| 0.125mm | 0.09 | 0.13 | Fine sand |
| < 0.125 mm | 0.13 | 0 | Fine sand |

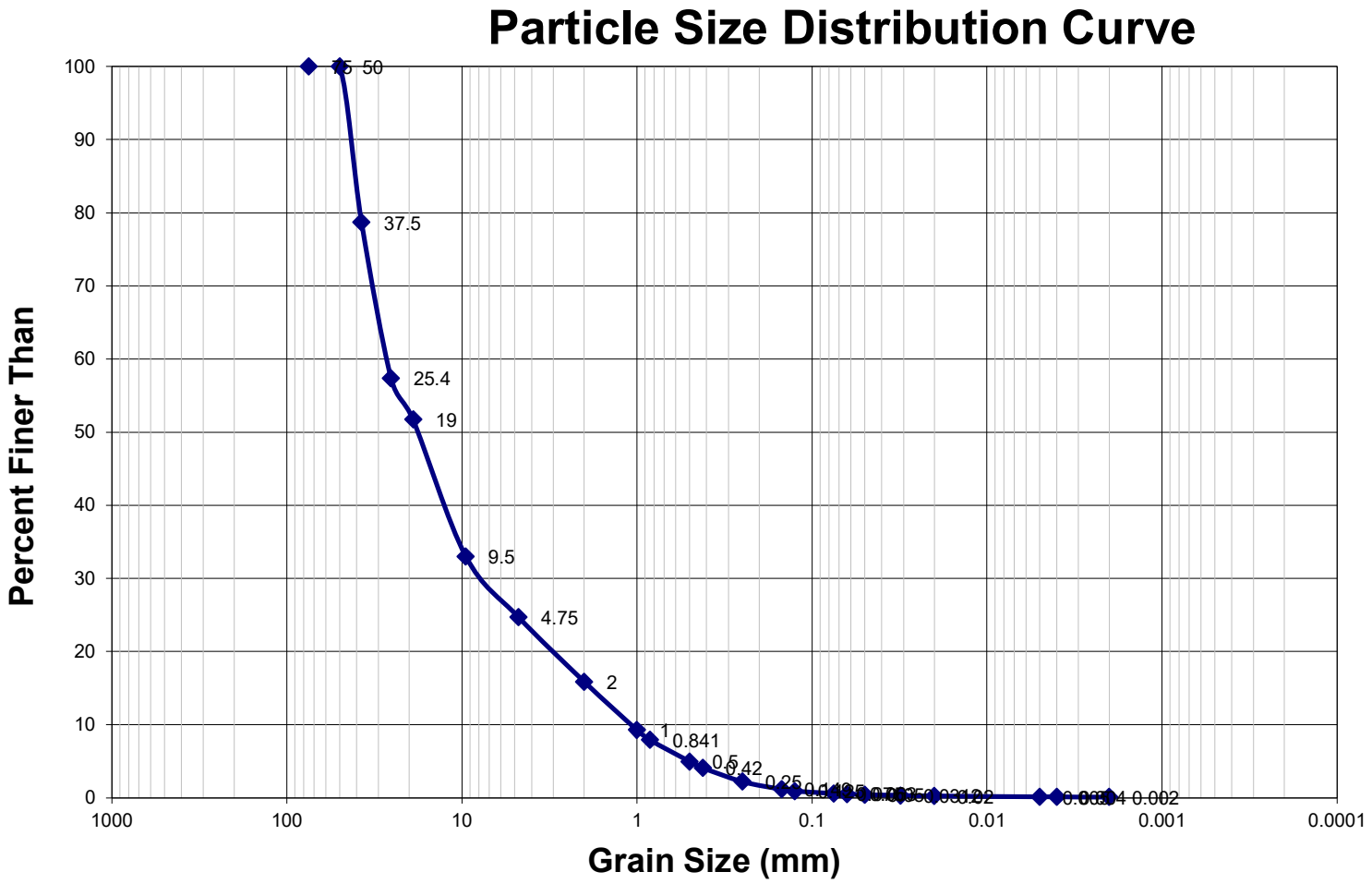
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-2-50
**Lab ID:** VA25B9003004




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 31.01 | 68.99 | Very coarse gravel |
| 16mm | 23.17 | 45.82 | Coarse gravel |
| 8mm | 15.43 | 30.39 | Medium gravel |
| 4mm | 8.09 | 22.3 | Fine gravel |
| 2mm | 6.44 | 15.86 | Very fine gravel |
| 1mm | 6.59 | 9.27 | Very coarse sand |
| 0.85mm | 1.29 | 7.98 | Coarse sand |
| 0.5mm | 3.01 | 4.97 | Coarse sand |
| 0.25mm | 2.75 | 2.22 | Medium sand |
| 0.125mm | 1.31 | 0.91 | Fine sand |
| < 0.125 mm | 0.91 | 0 | Fine sand |

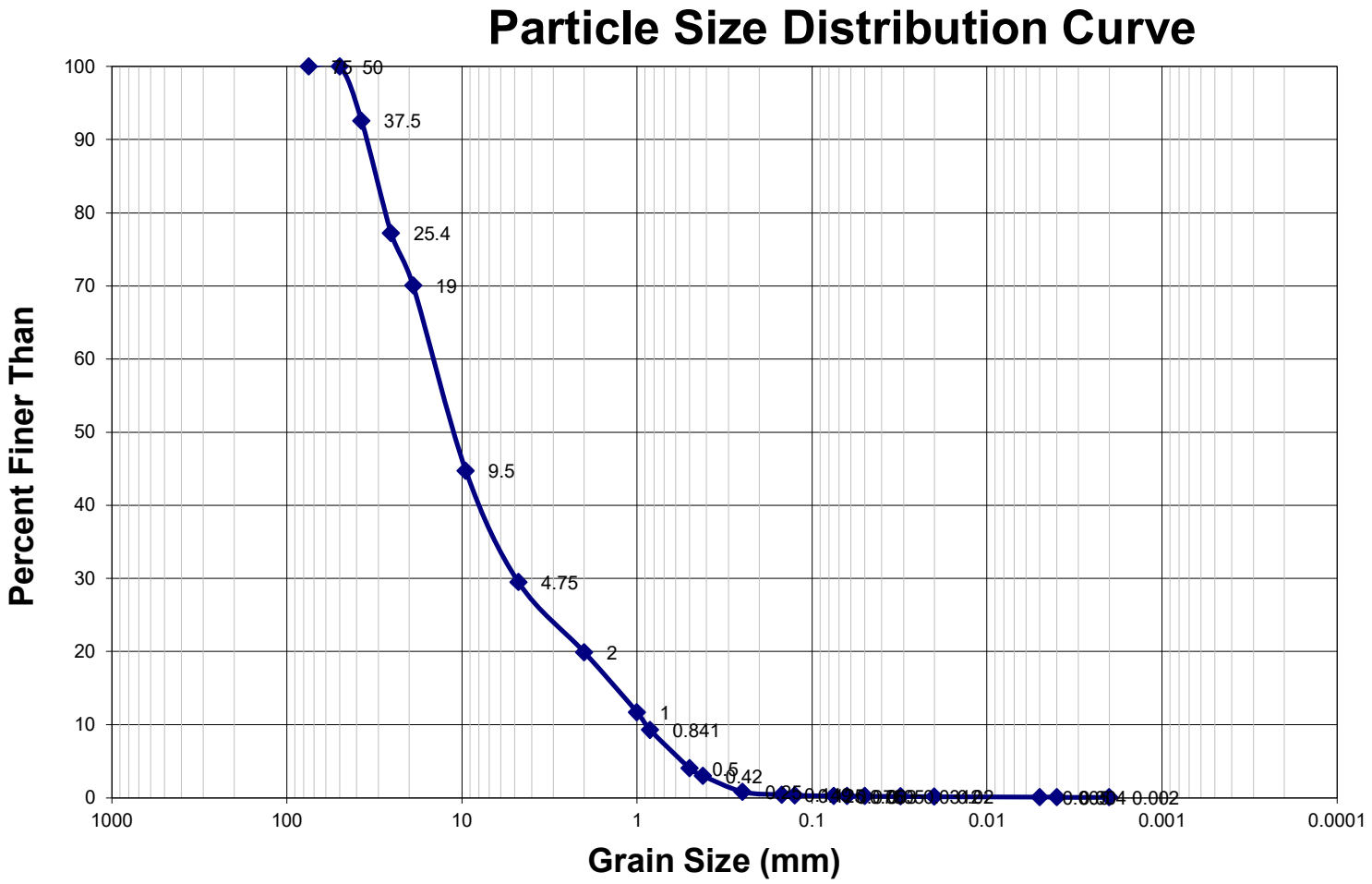
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-3-25
**Lab ID:** VA25B9003005




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 14.41 | 85.59 | Very coarse gravel |
| 16mm | 23.53 | 62.06 | Coarse gravel |
| 8mm | 22.14 | 39.92 | Medium gravel |
| 4mm | 13.03 | 26.88 | Fine gravel |
| 2mm | 6.98 | 19.91 | Very fine gravel |
| 1mm | 8.18 | 11.73 | Very coarse sand |
| 0.85mm | 2.3 | 9.43 | Coarse sand |
| 0.5mm | 5.37 | 4.05 | Coarse sand |
| 0.25mm | 3.22 | 0.83 | Medium sand |
| 0.125mm | 0.5 | 0.34 | Fine sand |
| < 0.125 mm | 0.34 | 0 | Fine sand |

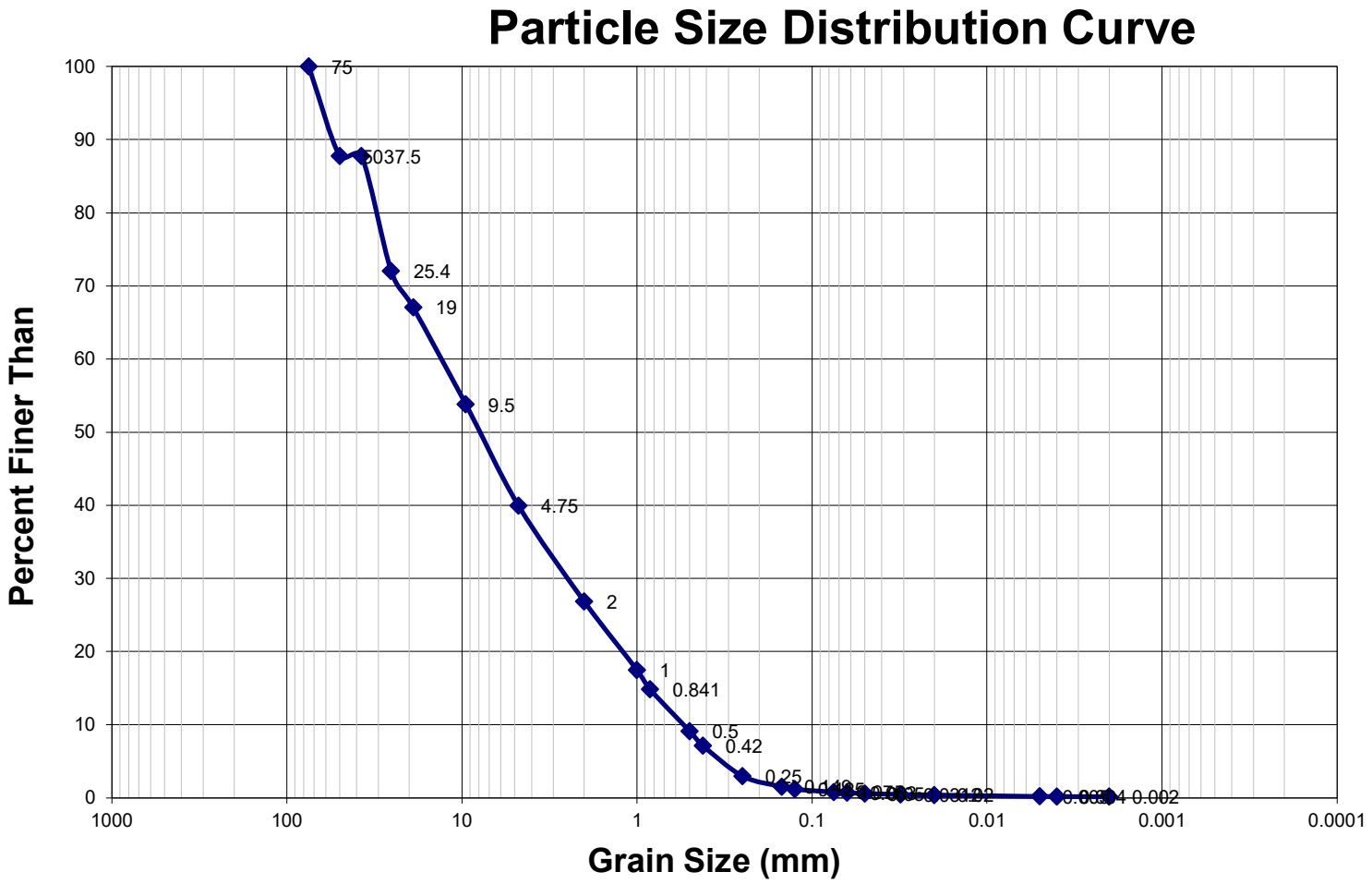
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-3-50
**Lab ID:** VA25B9003006




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 5.39 | 94.61 | Cobble |
| 32mm | 14.01 | 80.61 | Very coarse gravel |
| 16mm | 17.73 | 62.88 | Coarse gravel |
| 8mm | 13.45 | 49.42 | Medium gravel |
| 4mm | 13.05 | 36.37 | Fine gravel |
| 2mm | 9.54 | 26.83 | Very fine gravel |
| 1mm | 9.35 | 17.48 | Very coarse sand |
| 0.85mm | 2.51 | 14.97 | Coarse sand |
| 0.5mm | 5.86 | 9.11 | Coarse sand |
| 0.25mm | 6.13 | 2.99 | Medium sand |
| 0.125mm | 1.81 | 1.17 | Fine sand |
| < 0.125 mm | 1.17 | 0 | Fine sand |

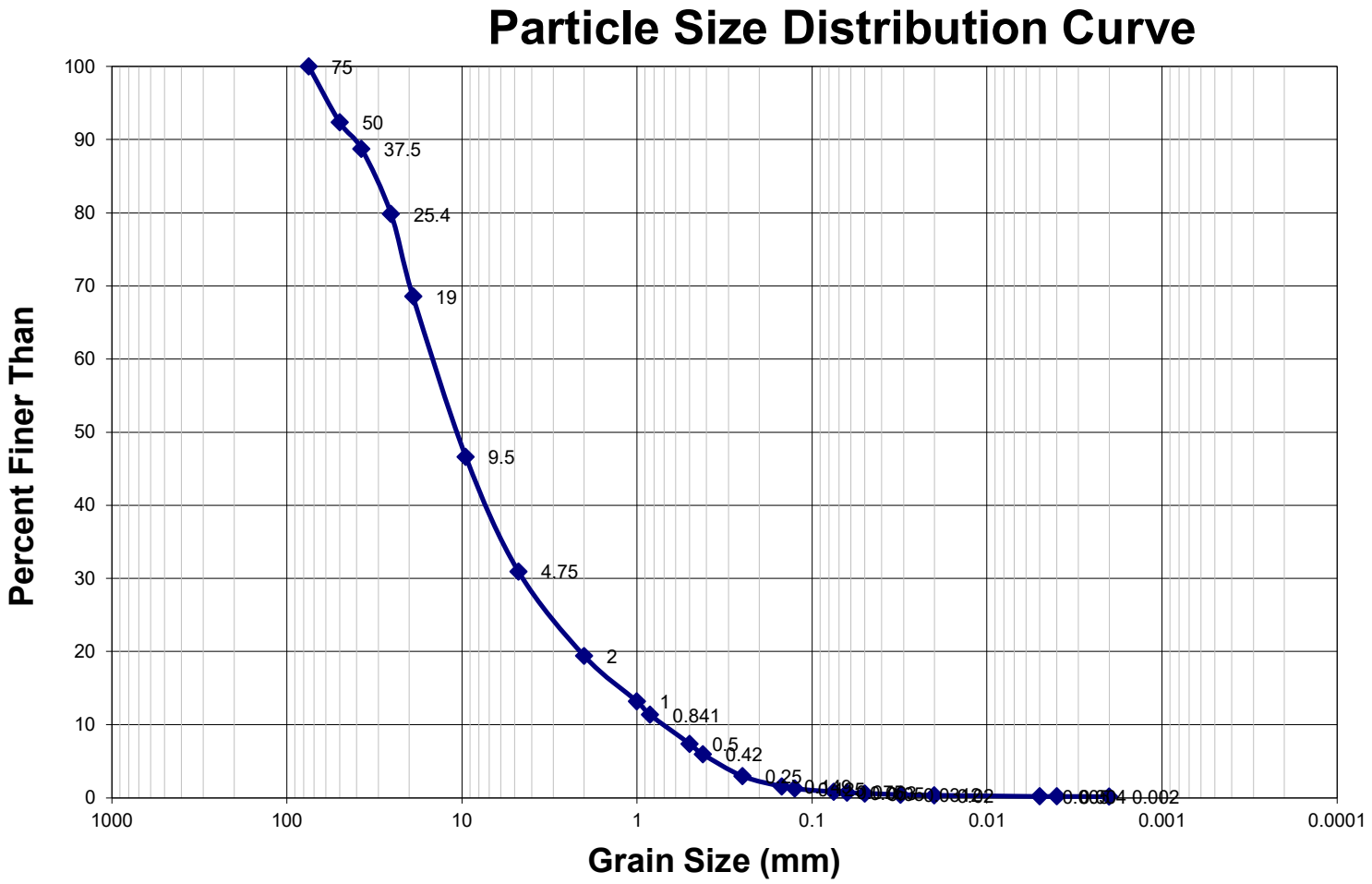
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-3-75
**Lab ID:** VA25B9003007




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 3.36 | 96.64 | Cobble |
| 32mm | 11.96 | 84.69 | Very coarse gravel |
| 16mm | 23.07 | 61.62 | Coarse gravel |
| 8mm | 19.94 | 41.68 | Medium gravel |
| 4mm | 13.88 | 27.8 | Fine gravel |
| 2mm | 8.41 | 19.39 | Very fine gravel |
| 1mm | 6.21 | 13.18 | Very coarse sand |
| 0.85mm | 1.73 | 11.44 | Coarse sand |
| 0.5mm | 4.05 | 7.4 | Coarse sand |
| 0.25mm | 4.43 | 2.96 | Medium sand |
| 0.125mm | 1.73 | 1.24 | Fine sand |
| < 0.125 mm | 1.24 | 0 | Fine sand |

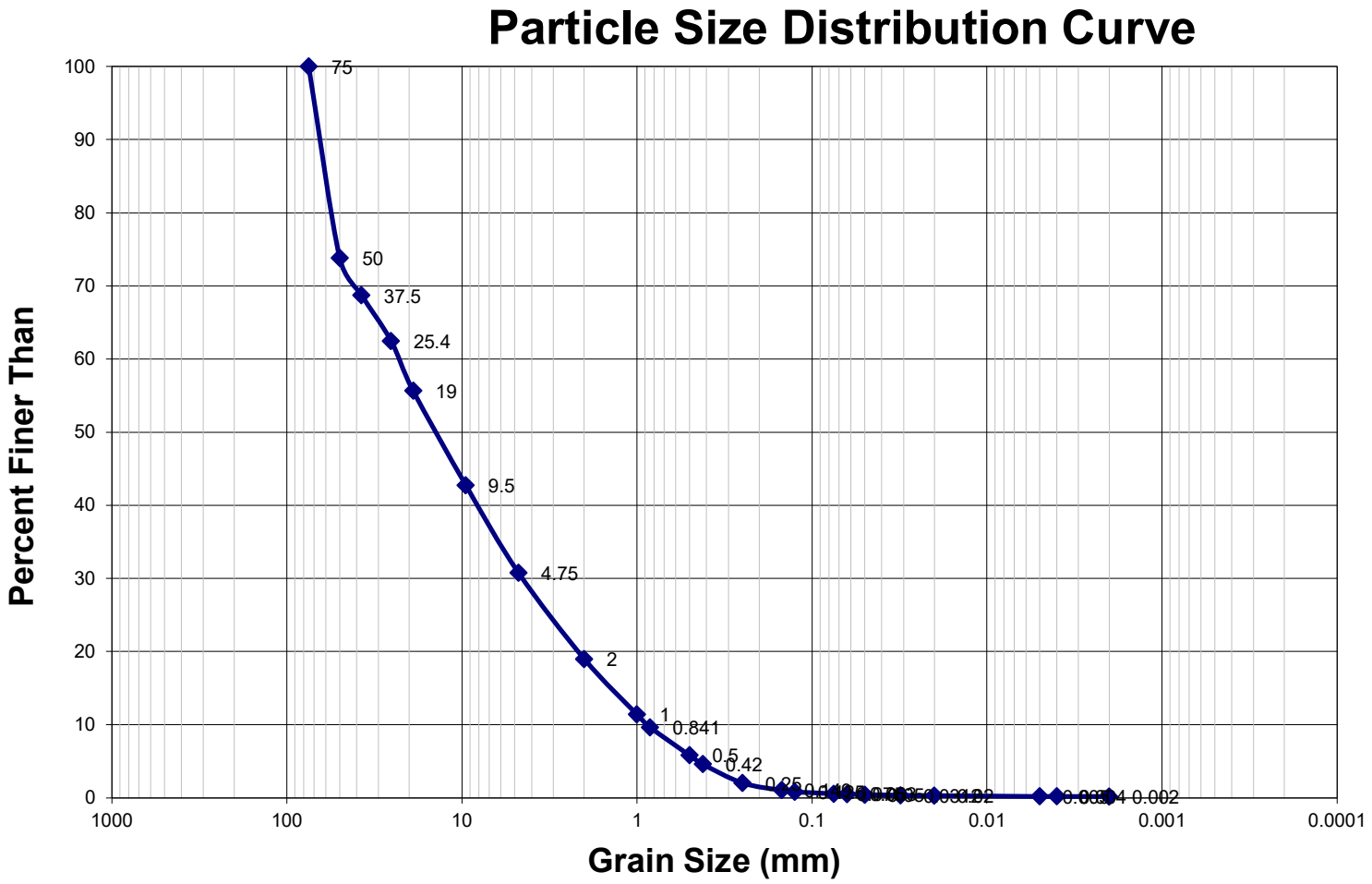
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

**PARTICLE SIZE DISTRIBUTION CURVE**

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-4-25
**Lab ID:** VA25B9003008




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 11.52 | 88.48 | Cobble |
| 32mm | 22.61 | 65.88 | Very coarse gravel |
| 16mm | 14.27 | 51.6 | Coarse gravel |
| 8mm | 12.63 | 38.97 | Medium gravel |
| 4mm | 11.4 | 27.56 | Fine gravel |
| 2mm | 8.58 | 18.98 | Very fine gravel |
| 1mm | 7.57 | 11.41 | Very coarse sand |
| 0.85mm | 1.68 | 9.73 | Coarse sand |
| 0.5mm | 3.93 | 5.81 | Coarse sand |
| 0.25mm | 3.78 | 2.02 | Medium sand |
| 0.125mm | 1.21 | 0.81 | Fine sand |
| < 0.125 mm | 0.81 | 0 | Fine sand |

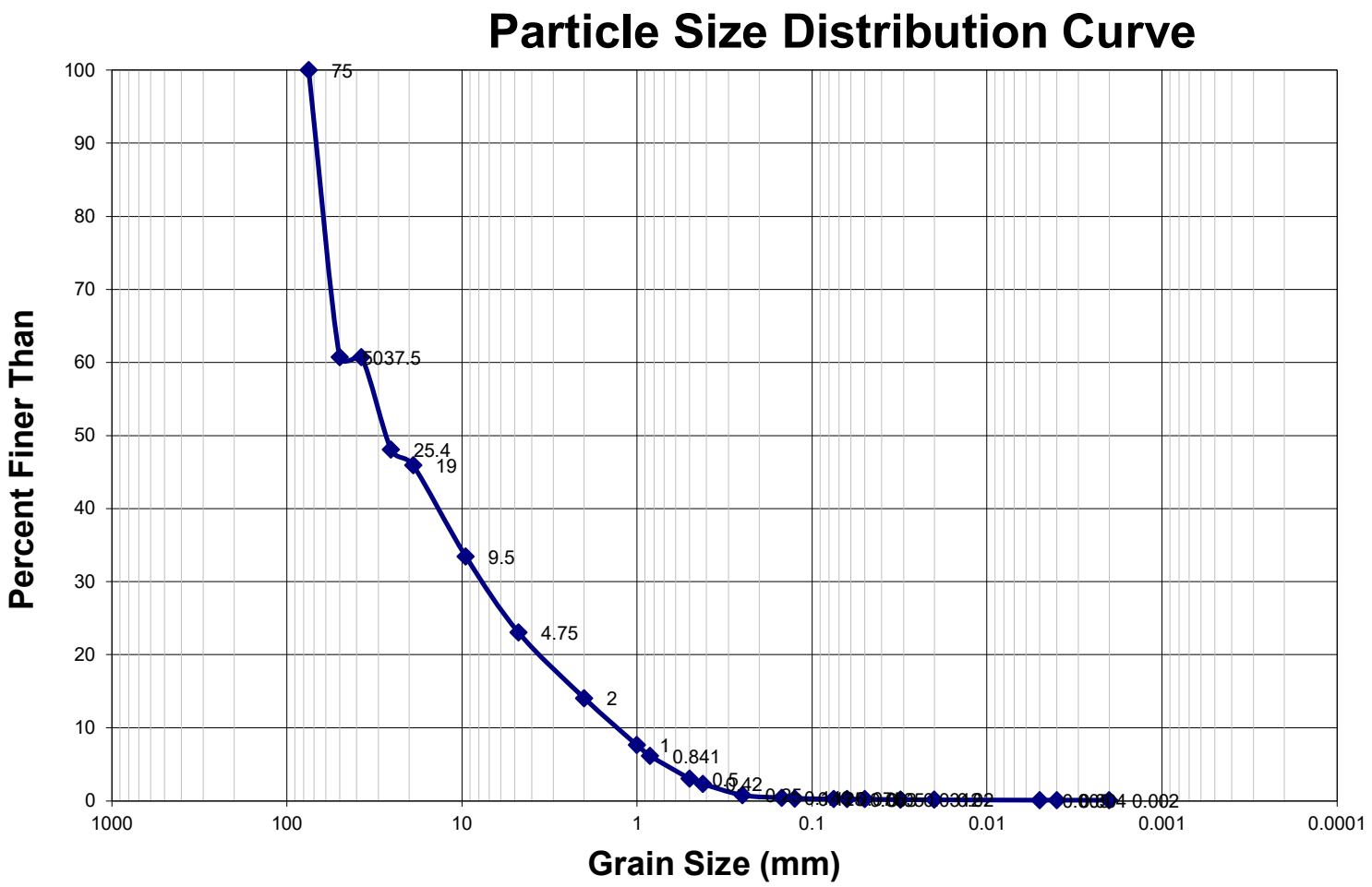
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20A-2025-4-50
**Lab ID:** VA25B9003009




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 17.29 | 82.71 | Cobble |
| 32mm | 27.75 | 54.96 | Very coarse gravel |
| 16mm | 12.98 | 41.98 | Coarse gravel |
| 8mm | 11.82 | 30.17 | Medium gravel |
| 4mm | 9.57 | 20.6 | Fine gravel |
| 2mm | 6.54 | 14.06 | Very fine gravel |
| 1mm | 6.43 | 7.64 | Very coarse sand |
| 0.85mm | 1.38 | 6.26 | Coarse sand |
| 0.5mm | 3.21 | 3.05 | Coarse sand |
| 0.25mm | 2.27 | 0.78 | Medium sand |
| 0.125mm | 0.45 | 0.34 | Fine sand |
| < 0.125 mm | 0.34 | 0 | Fine sand |

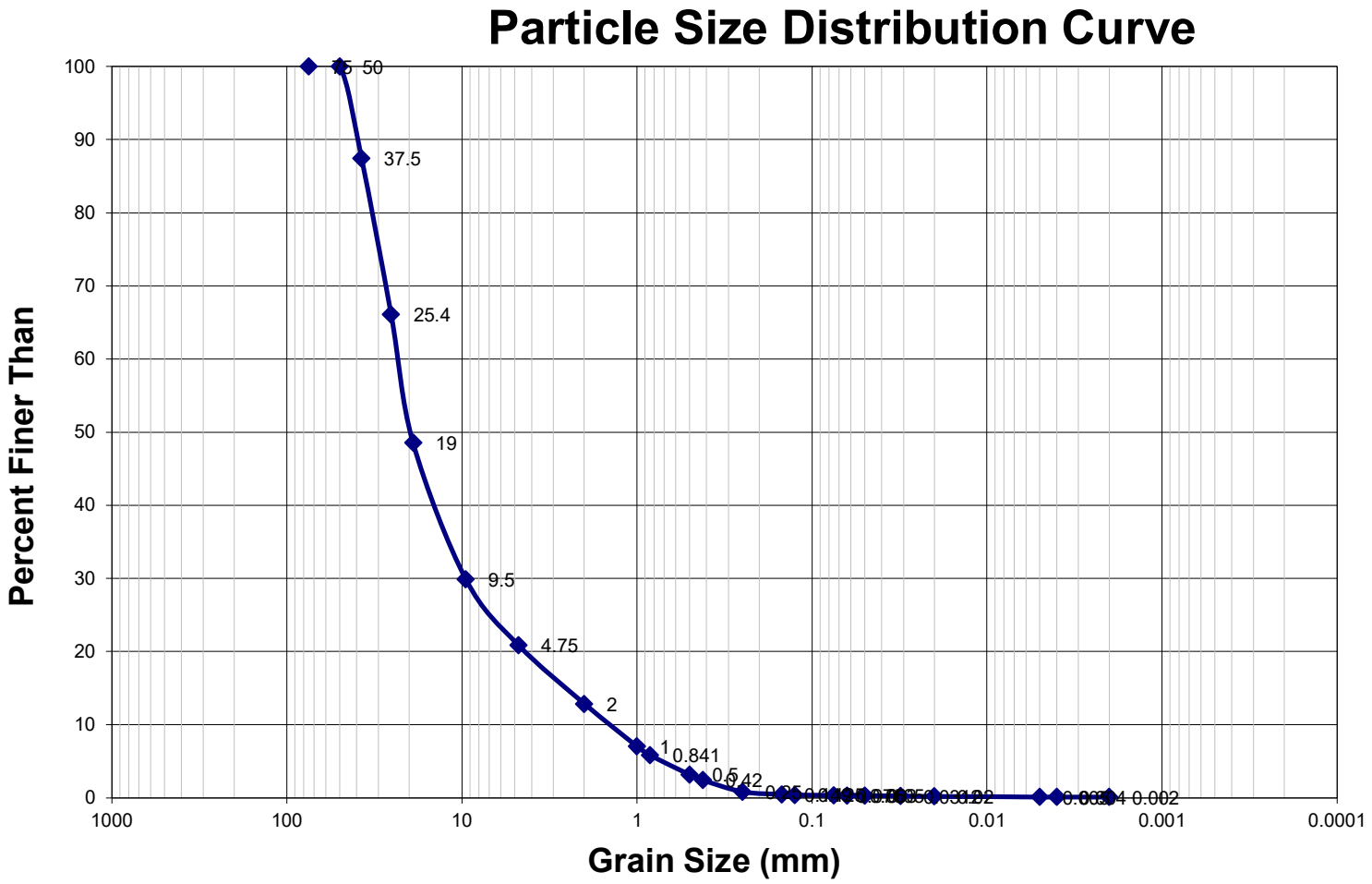
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-1-25
**Lab ID:** VA25B9003010




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 22.26 | 77.74 | Very coarse gravel |
| 16mm | 35.09 | 42.65 | Coarse gravel |
| 8mm | 15.62 | 27.03 | Medium gravel |
| 4mm | 8.35 | 18.69 | Fine gravel |
| 2mm | 5.83 | 12.86 | Very fine gravel |
| 1mm | 5.81 | 7.05 | Very coarse sand |
| 0.85mm | 1.16 | 5.89 | Coarse sand |
| 0.5mm | 2.71 | 3.18 | Coarse sand |
| 0.25mm | 2.36 | 0.82 | Medium sand |
| 0.125mm | 0.42 | 0.4 | Fine sand |
| < 0.125 mm | 0.4 | 0 | Fine sand |

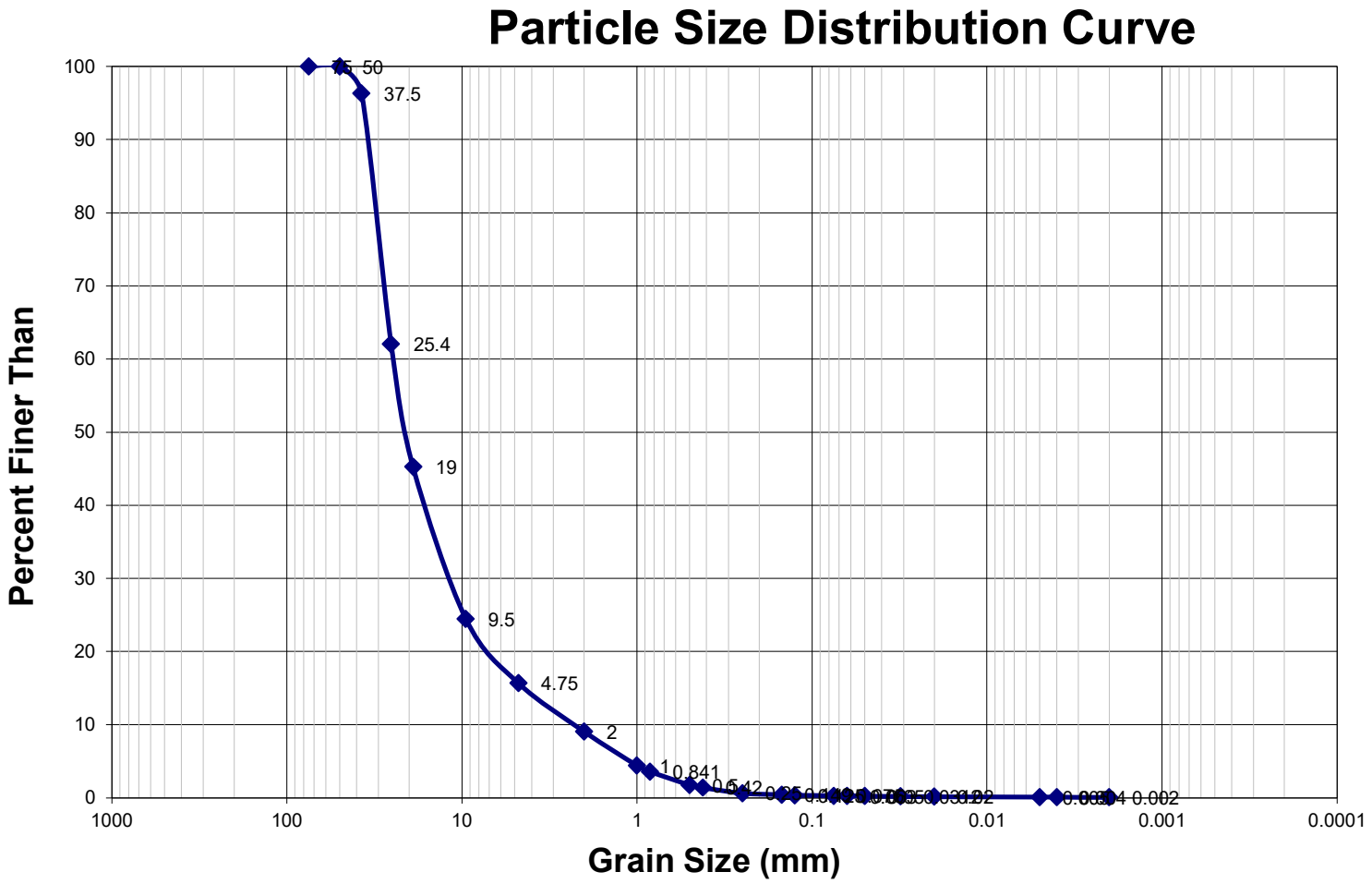
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-1-50
**Lab ID:** VA25B9003011




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 19.26 | 80.74 | Very coarse gravel |
| 16mm | 42.05 | 38.69 | Coarse gravel |
| 8mm | 17 | 21.69 | Medium gravel |
| 4mm | 7.82 | 13.87 | Fine gravel |
| 2mm | 4.83 | 9.05 | Very fine gravel |
| 1mm | 4.63 | 4.42 | Very coarse sand |
| 0.85mm | 0.8 | 3.61 | Coarse sand |
| 0.5mm | 1.87 | 1.74 | Coarse sand |
| 0.25mm | 1.1 | 0.65 | Medium sand |
| 0.125mm | 0.28 | 0.36 | Fine sand |
| < 0.125 mm | 0.36 | 0 | Fine sand |

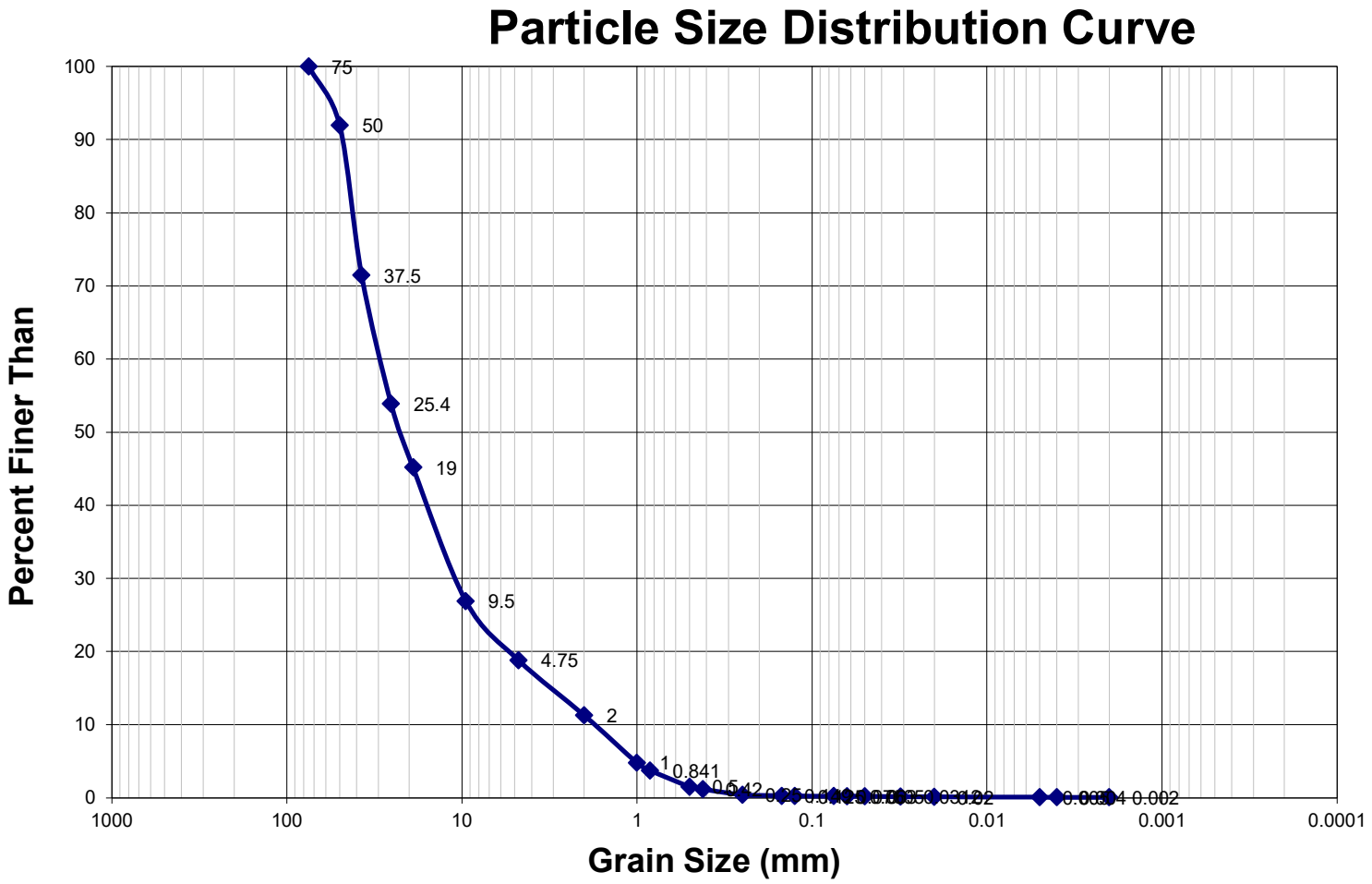
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-1-75
**Lab ID:** VA25B9003012




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 3.53 | 96.47 | Cobble |
| 32mm | 33 | 63.47 | Very coarse gravel |
| 16mm | 24.06 | 39.41 | Coarse gravel |
| 8mm | 15.06 | 24.35 | Medium gravel |
| 4mm | 7.58 | 16.76 | Fine gravel |
| 2mm | 5.49 | 11.27 | Very fine gravel |
| 1mm | 6.49 | 4.79 | Very coarse sand |
| 0.85mm | 0.98 | 3.81 | Coarse sand |
| 0.5mm | 2.28 | 1.53 | Coarse sand |
| 0.25mm | 1.09 | 0.44 | Medium sand |
| 0.125mm | 0.19 | 0.25 | Fine sand |
| < 0.125 mm | 0.25 | 0 | Fine sand |

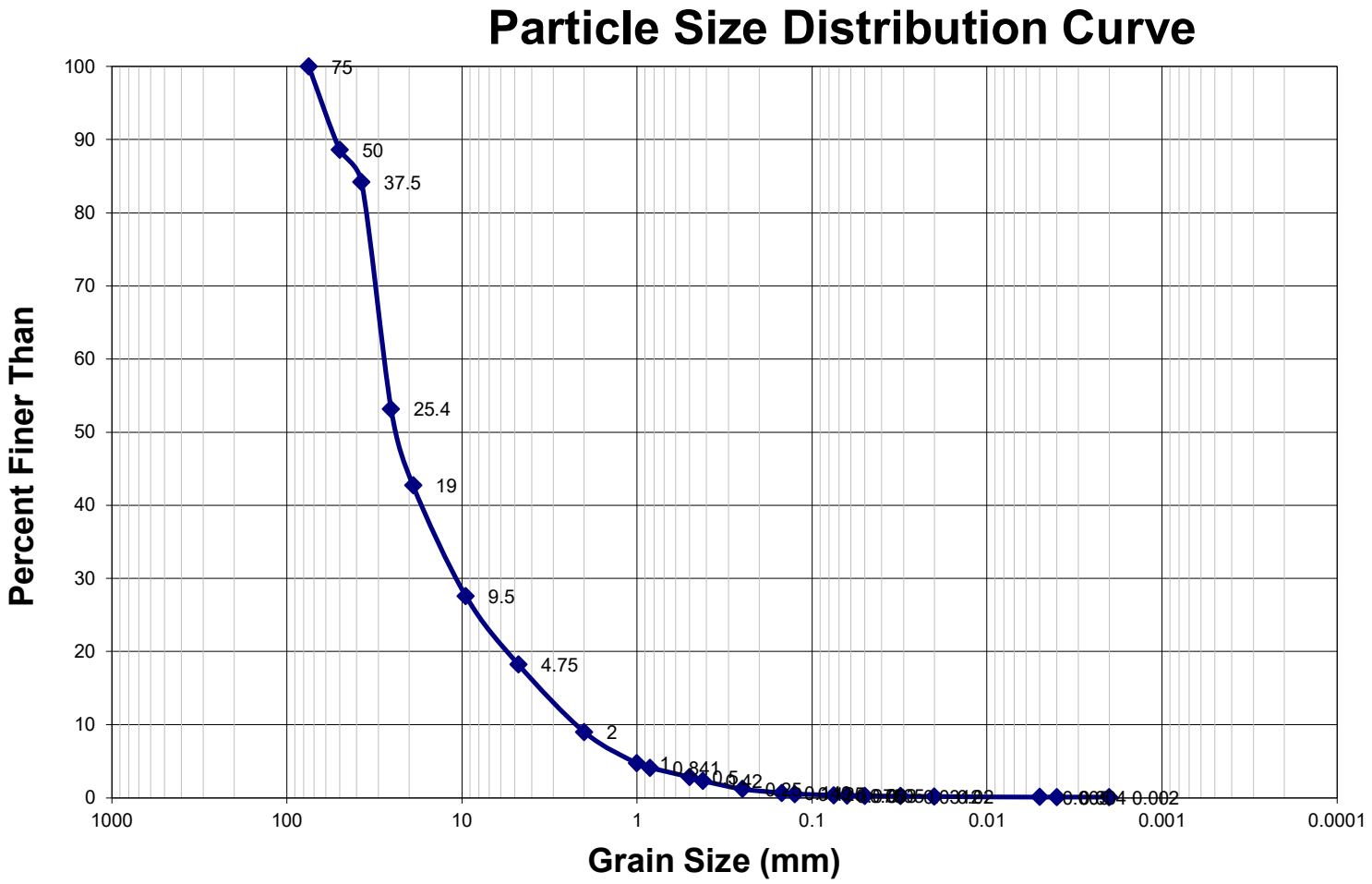
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-2-25
**Lab ID:** VA25B9003013




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 5.01 | 94.99 | Cobble |
| 32mm | 24.91 | 70.09 | Very coarse gravel |
| 16mm | 32.16 | 37.93 | Coarse gravel |
| 8mm | 13.31 | 24.62 | Medium gravel |
| 4mm | 8.92 | 15.71 | Fine gravel |
| 2mm | 6.71 | 8.99 | Very fine gravel |
| 1mm | 4.28 | 4.71 | Very coarse sand |
| 0.85mm | 0.56 | 4.15 | Coarse sand |
| 0.5mm | 1.31 | 2.83 | Coarse sand |
| 0.25mm | 1.63 | 1.2 | Medium sand |
| 0.125mm | 0.68 | 0.53 | Fine sand |
| < 0.125 mm | 0.53 | 0 | Fine sand |

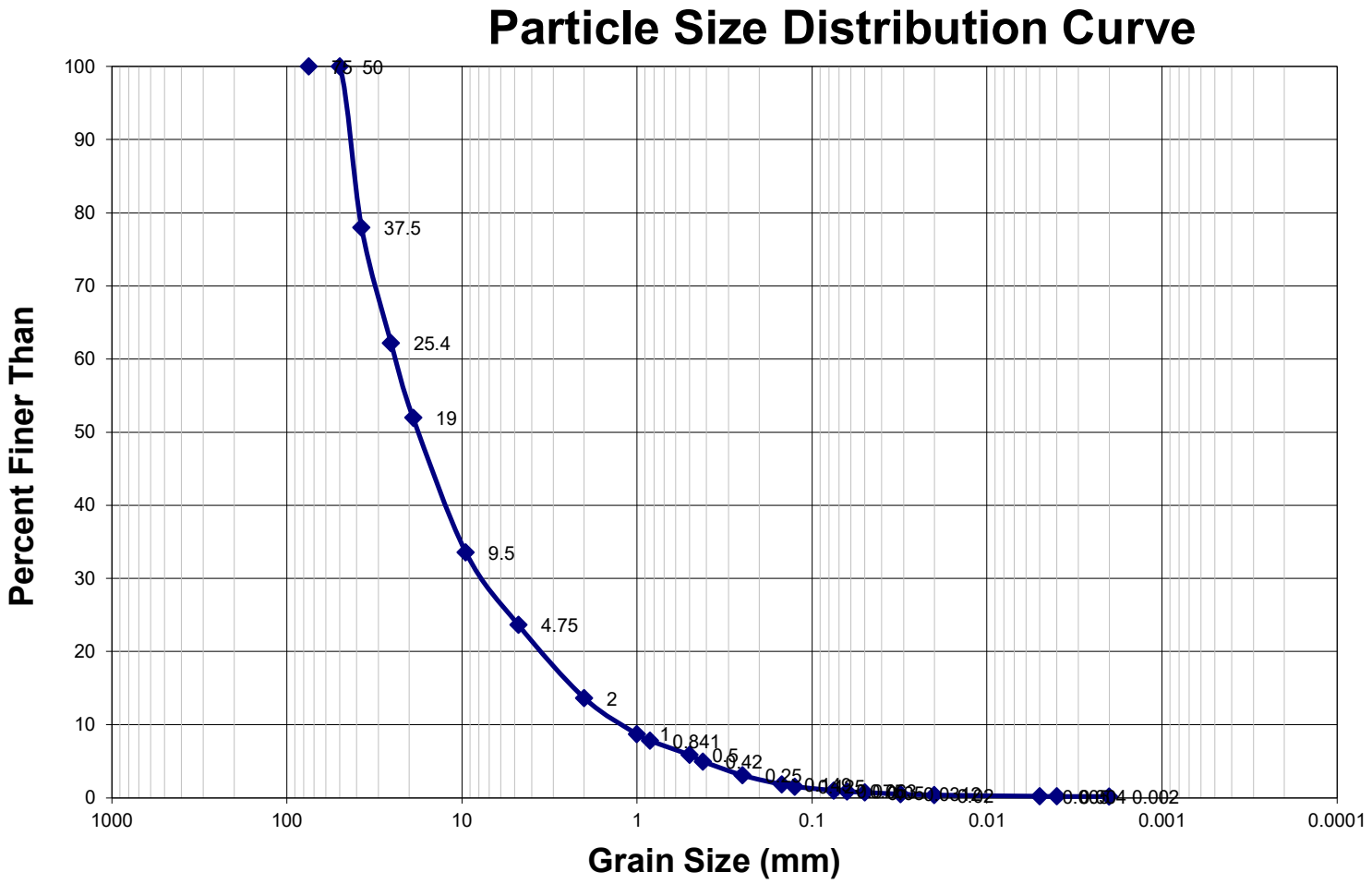
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-2-50
**Lab ID:** VA25B9003014




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 29.18 | 70.82 | Very coarse gravel |
| 16mm | 24.64 | 46.17 | Coarse gravel |
| 8mm | 15.74 | 30.44 | Medium gravel |
| 4mm | 9.53 | 20.91 | Fine gravel |
| 2mm | 7.28 | 13.62 | Very fine gravel |
| 1mm | 4.91 | 8.71 | Very coarse sand |
| 0.85mm | 0.85 | 7.86 | Coarse sand |
| 0.5mm | 1.99 | 5.86 | Coarse sand |
| 0.25mm | 2.79 | 3.07 | Medium sand |
| 0.125mm | 1.55 | 1.53 | Fine sand |
| < 0.125 mm | 1.53 | 0 | Fine sand |

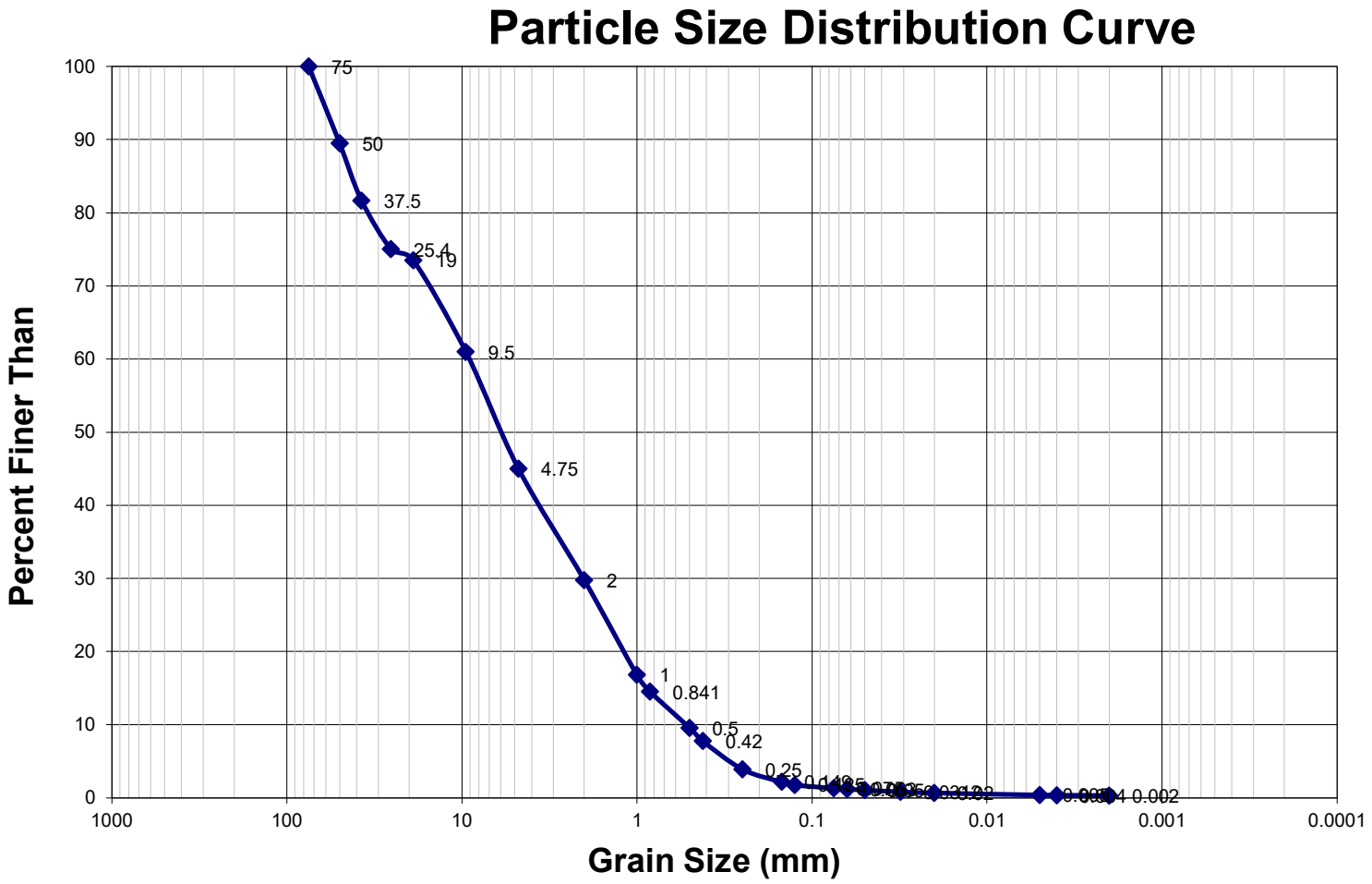
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-2-75
**Lab ID:** VA25B9003015




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 4.62 | 95.38 | Cobble |
| 32mm | 16.73 | 78.65 | Very coarse gravel |
| 16mm | 9.08 | 69.57 | Coarse gravel |
| 8mm | 13.62 | 55.94 | Medium gravel |
| 4mm | 15.09 | 40.85 | Fine gravel |
| 2mm | 11.07 | 29.78 | Very fine gravel |
| 1mm | 12.97 | 16.81 | Very coarse sand |
| 0.85mm | 2.17 | 14.64 | Coarse sand |
| 0.5mm | 5.07 | 9.57 | Coarse sand |
| 0.25mm | 5.66 | 3.91 | Medium sand |
| 0.125mm | 2.15 | 1.76 | Fine sand |
| < 0.125 mm | 1.76 | 0 | Fine sand |

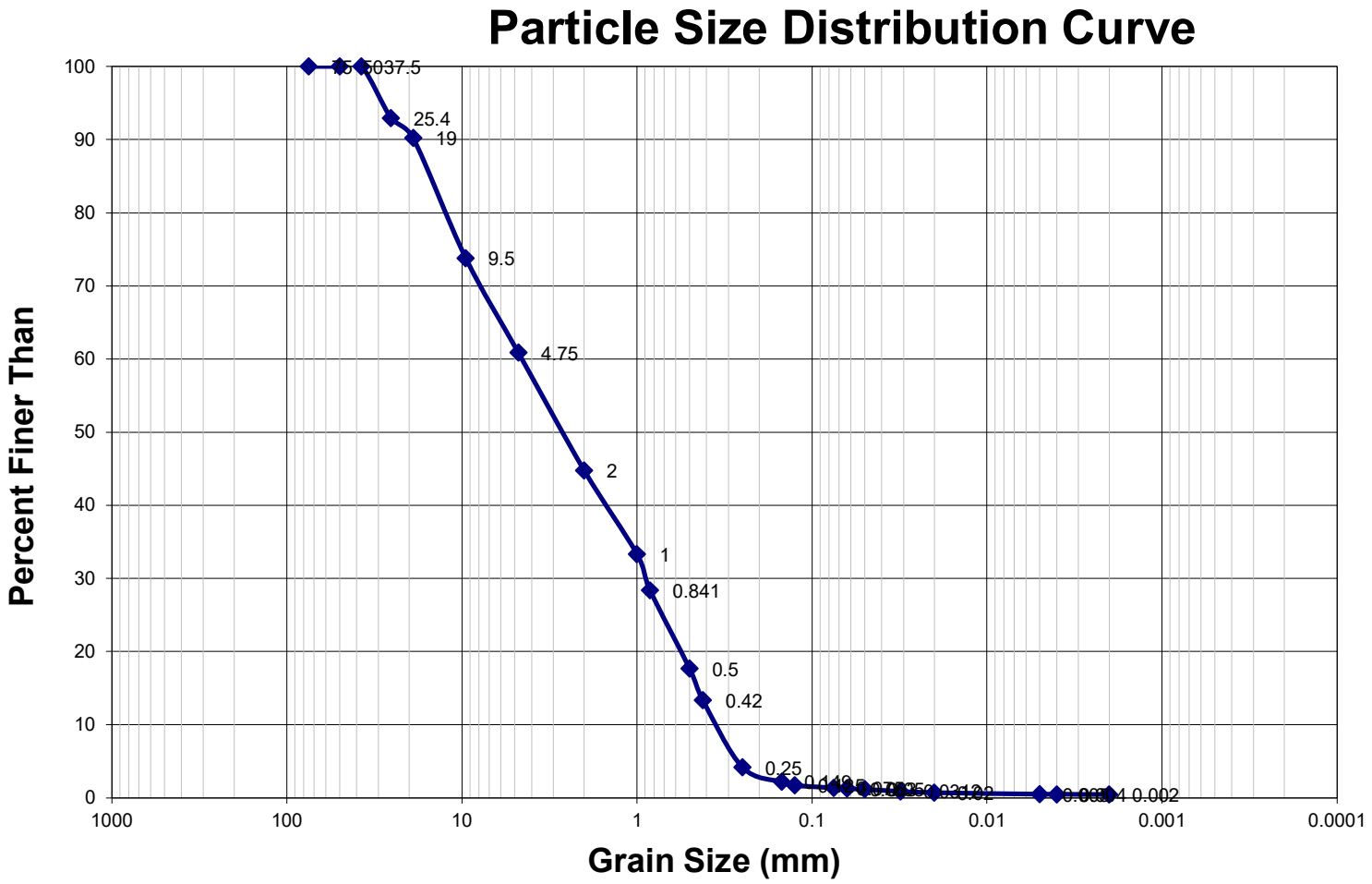
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-3-25
**Lab ID:** VA25B9003016




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 3.21 | 96.79 | Very coarse gravel |
| 16mm | 11.75 | 85.04 | Coarse gravel |
| 8mm | 15.34 | 69.7 | Medium gravel |
| 4mm | 13.24 | 56.46 | Fine gravel |
| 2mm | 11.72 | 44.74 | Very fine gravel |
| 1mm | 11.41 | 33.33 | Very coarse sand |
| 0.85mm | 4.7 | 28.63 | Coarse sand |
| 0.5mm | 10.97 | 17.67 | Coarse sand |
| 0.25mm | 13.5 | 4.16 | Medium sand |
| 0.125mm | 2.45 | 1.71 | Fine sand |
| < 0.125 mm | 1.71 | 0 | Fine sand |

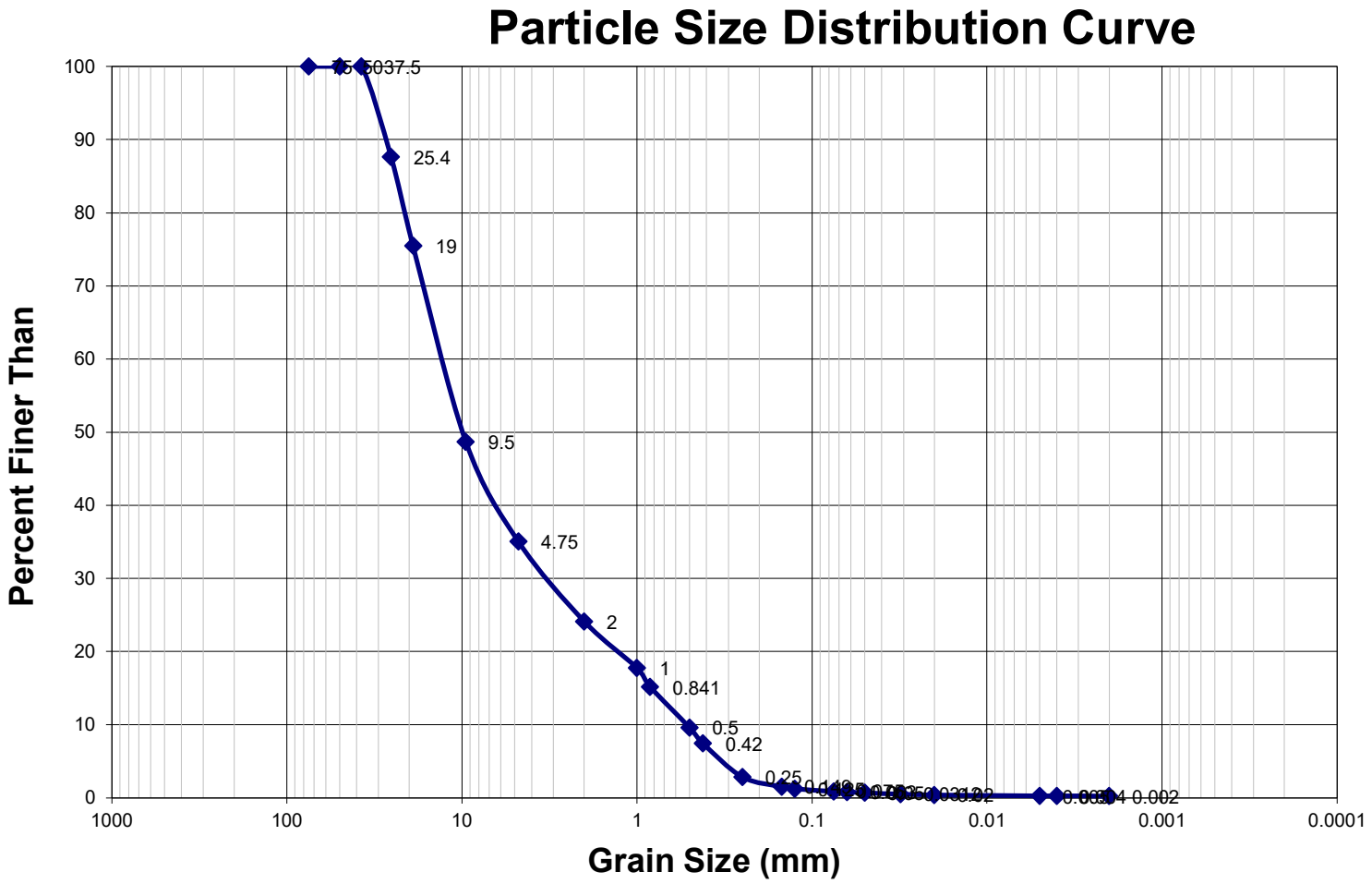
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-3-50
**Lab ID:** VA25B9003017




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 5.63 | 94.37 | Very coarse gravel |
| 16mm | 27.35 | 67.02 | Coarse gravel |
| 8mm | 22.64 | 44.38 | Medium gravel |
| 4mm | 12.33 | 32.06 | Fine gravel |
| 2mm | 7.95 | 24.1 | Very fine gravel |
| 1mm | 6.33 | 17.77 | Very coarse sand |
| 0.85mm | 2.45 | 15.32 | Coarse sand |
| 0.5mm | 5.72 | 9.6 | Coarse sand |
| 0.25mm | 6.74 | 2.85 | Medium sand |
| 0.125mm | 1.64 | 1.22 | Fine sand |
| < 0.125 mm | 1.22 | 0 | Fine sand |

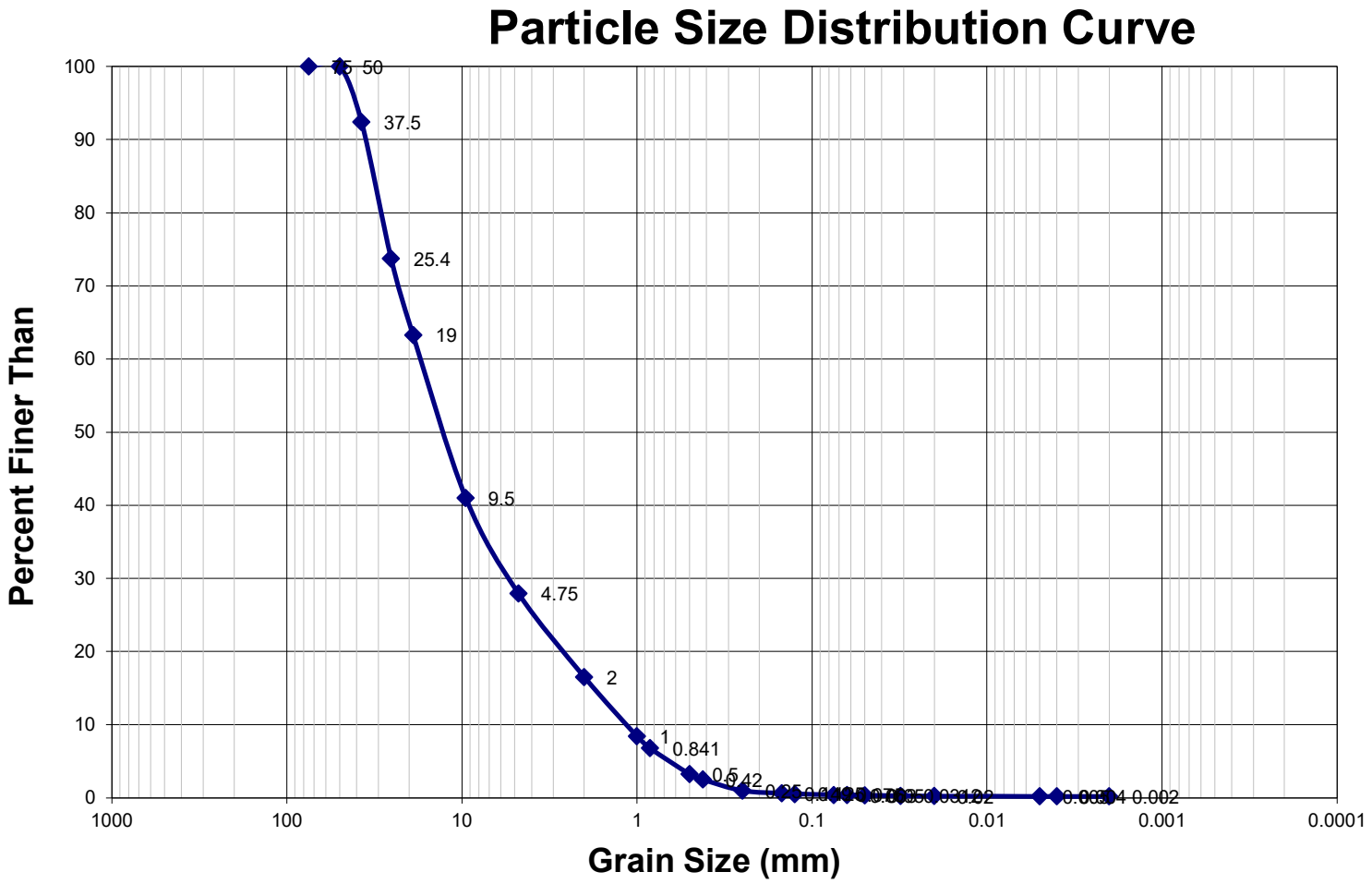
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-3-75
**Lab ID:** VA25B9003018




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 16.07 | 83.93 | Very coarse gravel |
| 16mm | 27.67 | 56.26 | Coarse gravel |
| 8mm | 19.39 | 36.88 | Medium gravel |
| 4mm | 12.05 | 24.82 | Fine gravel |
| 2mm | 8.3 | 16.52 | Very fine gravel |
| 1mm | 8.1 | 8.42 | Very coarse sand |
| 0.85mm | 1.55 | 6.87 | Coarse sand |
| 0.5mm | 3.63 | 3.24 | Coarse sand |
| 0.25mm | 2.27 | 0.97 | Medium sand |
| 0.125mm | 0.44 | 0.53 | Fine sand |
| < 0.125 mm | 0.53 | 0 | Fine sand |

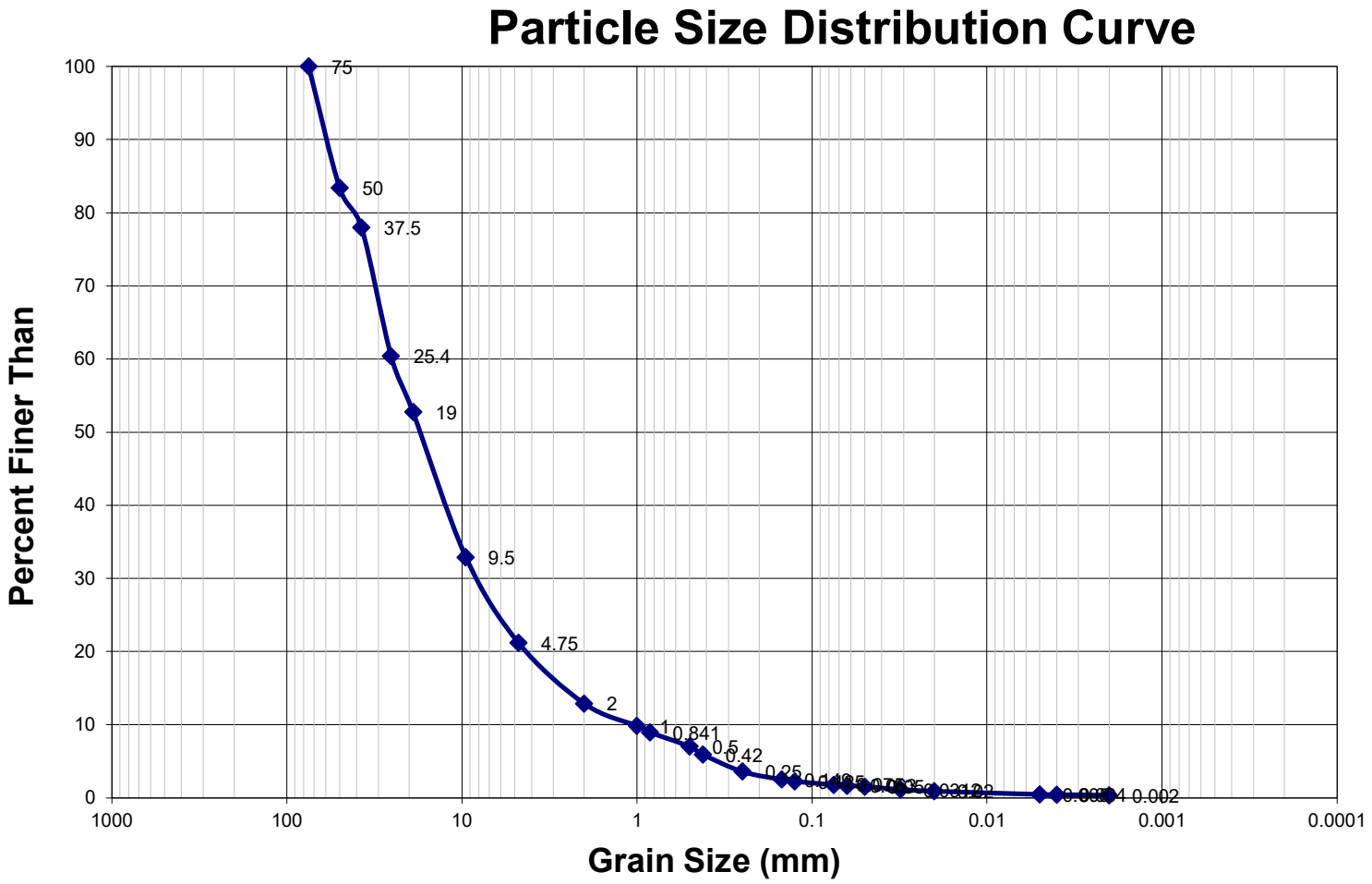
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-4-25
**Lab ID:** VA25B9003019




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 7.31 | 92.69 | Cobble |
| 32mm | 22.7 | 70 | Very coarse gravel |
| 16mm | 23.52 | 46.47 | Coarse gravel |
| 8mm | 17.27 | 29.21 | Medium gravel |
| 4mm | 10.28 | 18.93 | Fine gravel |
| 2mm | 6.05 | 12.88 | Very fine gravel |
| 1mm | 3.05 | 9.83 | Very coarse sand |
| 0.85mm | 0.84 | 8.99 | Coarse sand |
| 0.5mm | 1.97 | 7.02 | Coarse sand |
| 0.25mm | 3.44 | 3.58 | Medium sand |
| 0.125mm | 1.33 | 2.24 | Fine sand |
| < 0.125 mm | 2.24 | 0 | Fine sand |

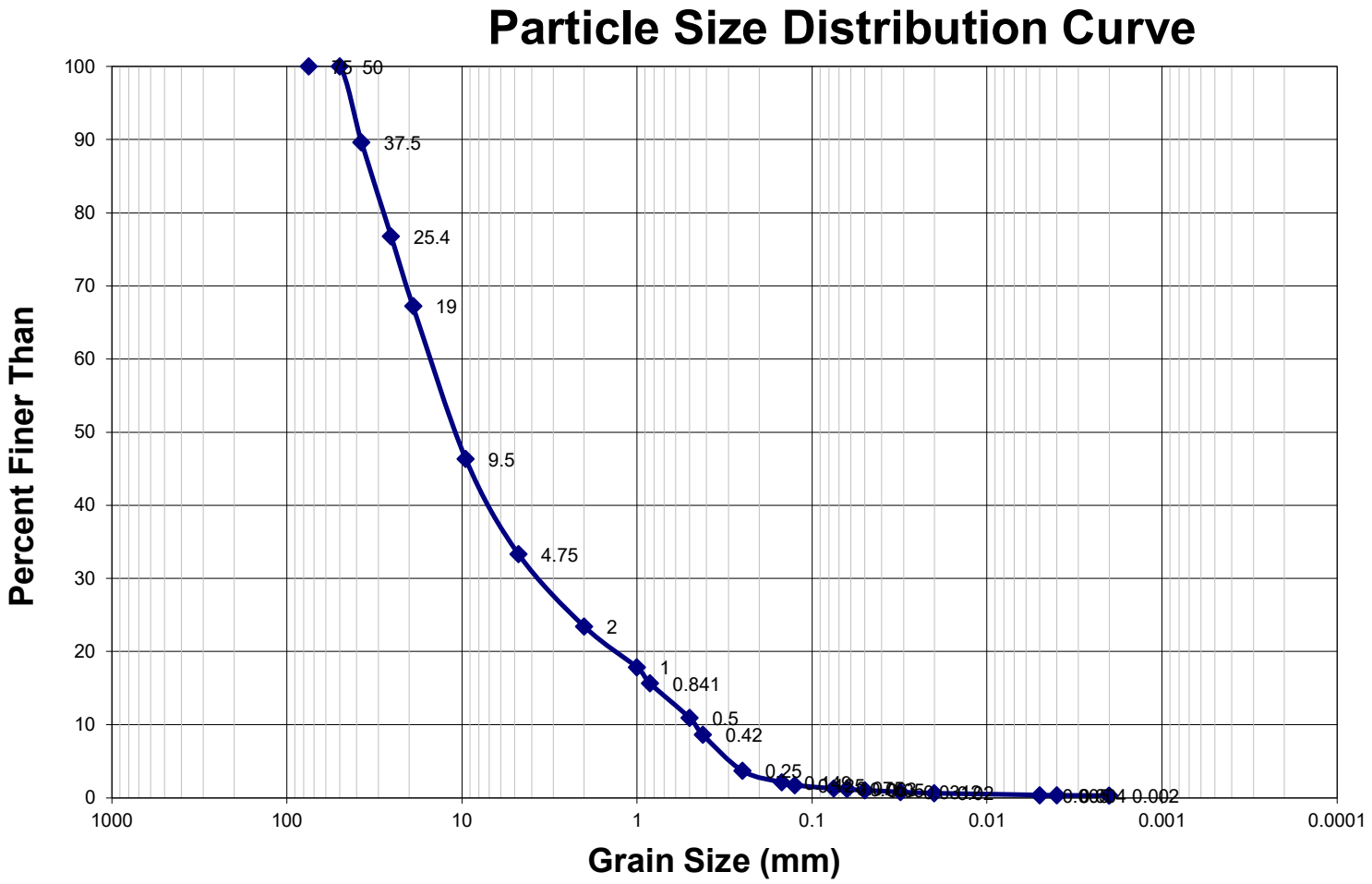
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-4-50
**Lab ID:** VA25B9003020




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 16.2 | 83.8 | Very coarse gravel |
| 16mm | 23.18 | 60.62 | Coarse gravel |
| 8mm | 18.4 | 42.22 | Medium gravel |
| 4mm | 11.6 | 30.62 | Fine gravel |
| 2mm | 7.21 | 23.41 | Very fine gravel |
| 1mm | 5.57 | 17.84 | Very coarse sand |
| 0.85mm | 2.07 | 15.77 | Coarse sand |
| 0.5mm | 4.84 | 10.93 | Coarse sand |
| 0.25mm | 7.22 | 3.71 | Medium sand |
| 0.125mm | 1.98 | 1.73 | Fine sand |
| < 0.125 mm | 1.73 | 0 | Fine sand |

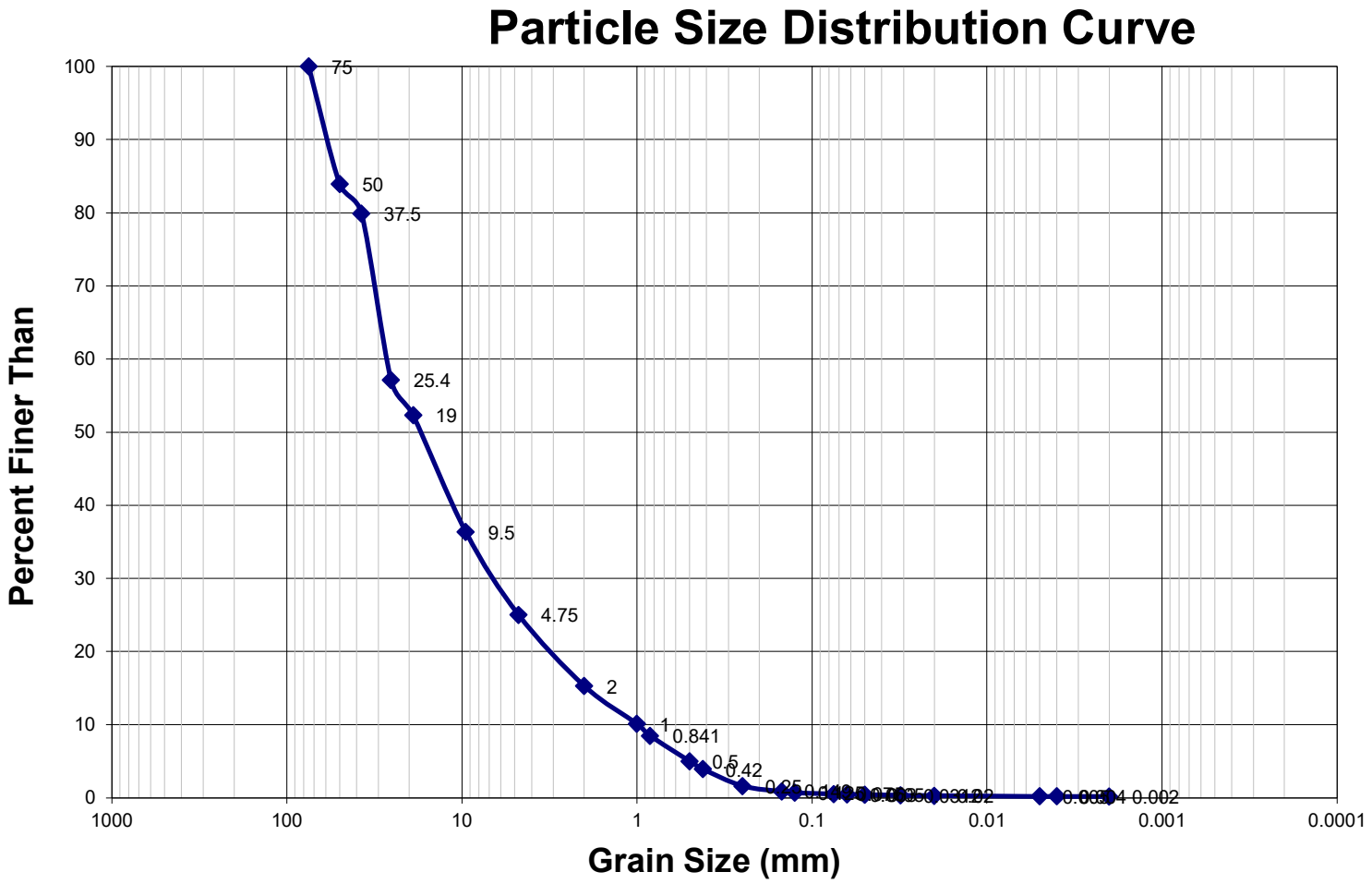
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** 661-20B-2025-4-75
**Lab ID:** VA25B9003021




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 7.07 | 92.93 | Cobble |
| 32mm | 23.4 | 69.53 | Very coarse gravel |
| 16mm | 22.26 | 47.27 | Coarse gravel |
| 8mm | 14.5 | 32.77 | Medium gravel |
| 4mm | 10.41 | 22.37 | Fine gravel |
| 2mm | 7.09 | 15.28 | Very fine gravel |
| 1mm | 5.17 | 10.11 | Very coarse sand |
| 0.85mm | 1.53 | 8.58 | Coarse sand |
| 0.5mm | 3.57 | 5.01 | Coarse sand |
| 0.25mm | 3.4 | 1.62 | Medium sand |
| 0.125mm | 0.91 | 0.71 | Fine sand |
| < 0.125 mm | 0.71 | 0 | Fine sand |

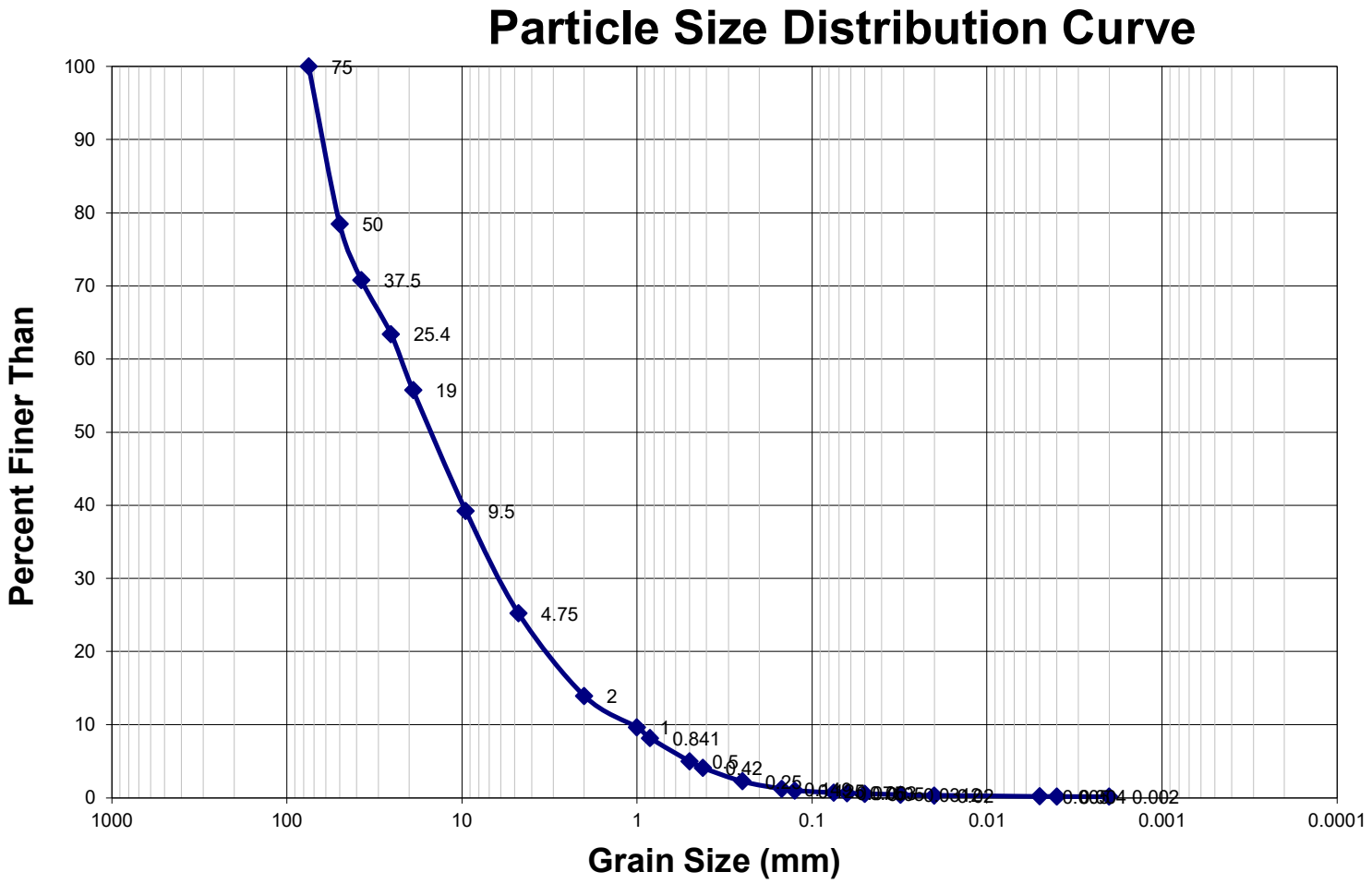
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-1-25
**Lab ID:** VA25B9003022




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 9.48 | 90.52 | Cobble |
| 32mm | 23.11 | 67.42 | Very coarse gravel |
| 16mm | 16.9 | 50.52 | Coarse gravel |
| 8mm | 15.71 | 34.81 | Medium gravel |
| 4mm | 12.64 | 22.17 | Fine gravel |
| 2mm | 8.24 | 13.94 | Very fine gravel |
| 1mm | 4.29 | 9.65 | Very coarse sand |
| 0.85mm | 1.39 | 8.25 | Coarse sand |
| 0.5mm | 3.25 | 5 | Coarse sand |
| 0.25mm | 2.75 | 2.25 | Medium sand |
| 0.125mm | 1.27 | 0.98 | Fine sand |
| < 0.125 mm | 0.98 | 0 | Fine sand |

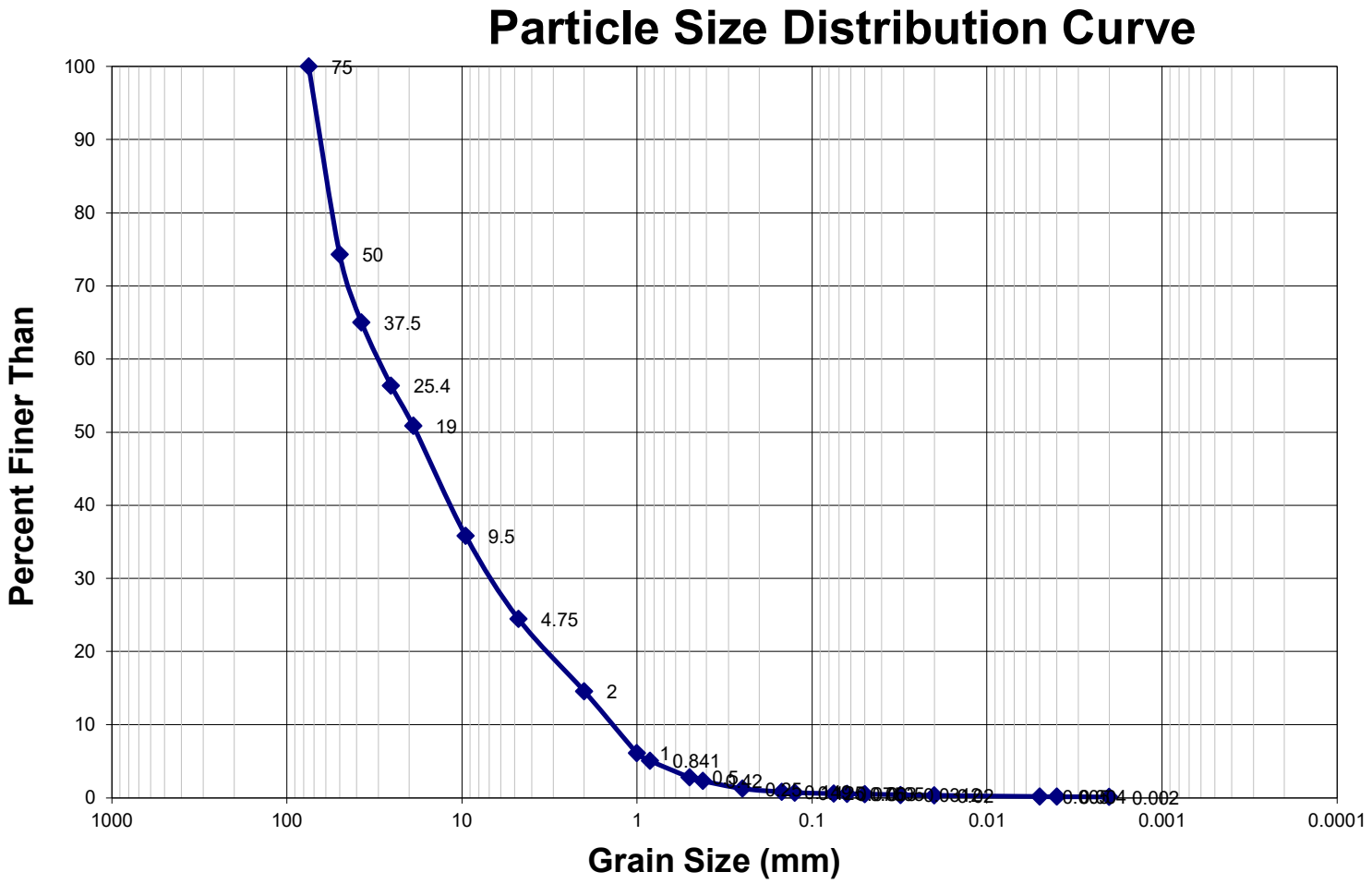
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-1-50
**Lab ID:** VA25B9003023




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 11.31 | 88.69 | Cobble |
| 32mm | 27.61 | 61.08 | Very coarse gravel |
| 16mm | 14.95 | 46.13 | Coarse gravel |
| 8mm | 13.91 | 32.22 | Medium gravel |
| 4mm | 10.47 | 21.75 | Fine gravel |
| 2mm | 7.2 | 14.56 | Very fine gravel |
| 1mm | 8.41 | 6.14 | Very coarse sand |
| 0.85mm | 1 | 5.14 | Coarse sand |
| 0.5mm | 2.34 | 2.81 | Coarse sand |
| 0.25mm | 1.55 | 1.26 | Medium sand |
| 0.125mm | 0.55 | 0.71 | Fine sand |
| < 0.125 mm | 0.71 | 0 | Fine sand |

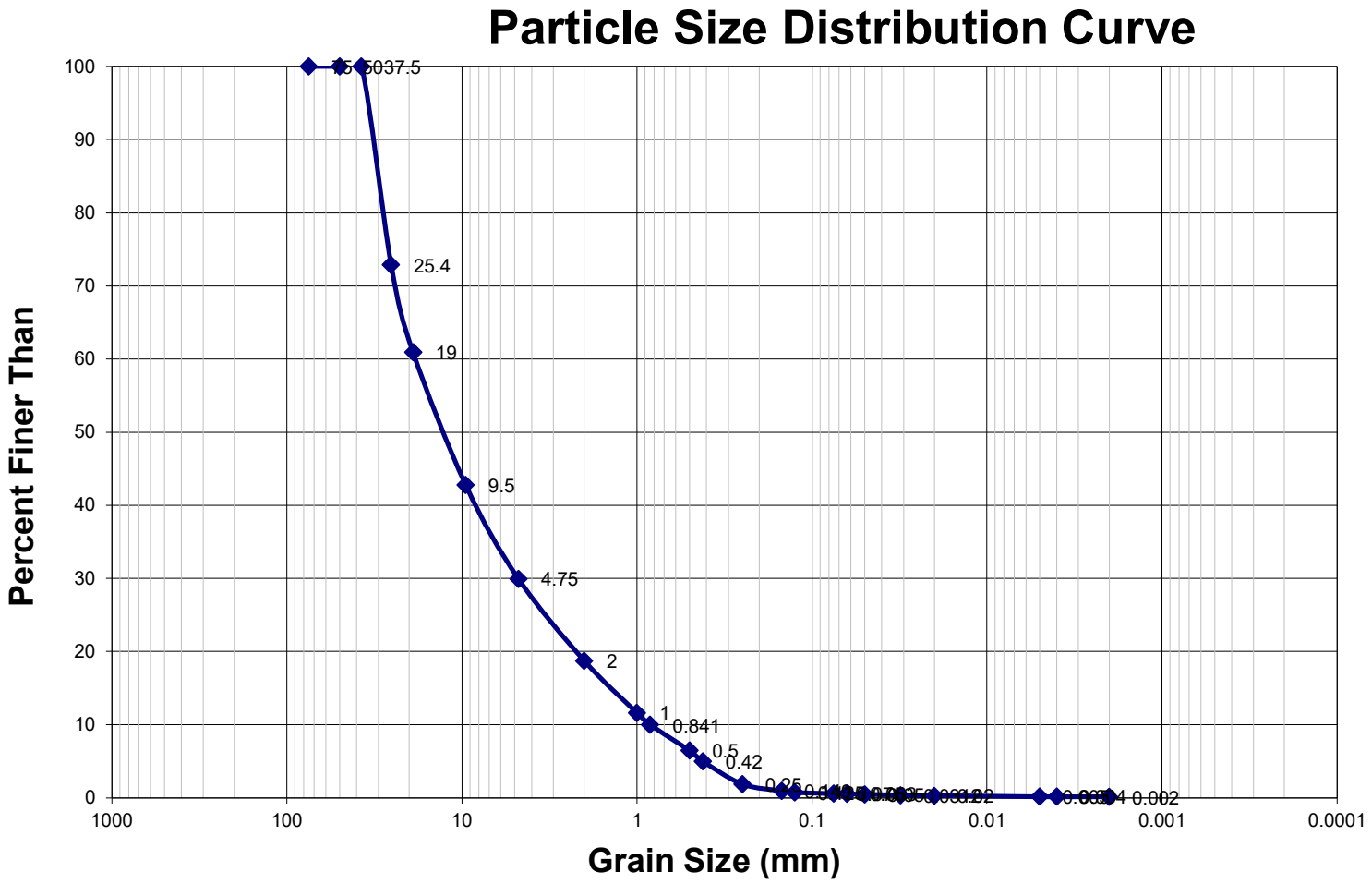
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-2-25
**Lab ID:** VA25B9003024




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 12.33 | 87.67 | Very coarse gravel |
| 16mm | 32.49 | 55.18 | Coarse gravel |
| 8mm | 16.47 | 38.7 | Medium gravel |
| 4mm | 11.82 | 26.88 | Fine gravel |
| 2mm | 8.16 | 18.72 | Very fine gravel |
| 1mm | 7.09 | 11.63 | Very coarse sand |
| 0.85mm | 1.55 | 10.08 | Coarse sand |
| 0.5mm | 3.62 | 6.46 | Coarse sand |
| 0.25mm | 4.6 | 1.86 | Medium sand |
| 0.125mm | 1.13 | 0.74 | Fine sand |
| < 0.125 mm | 0.74 | 0 | Fine sand |

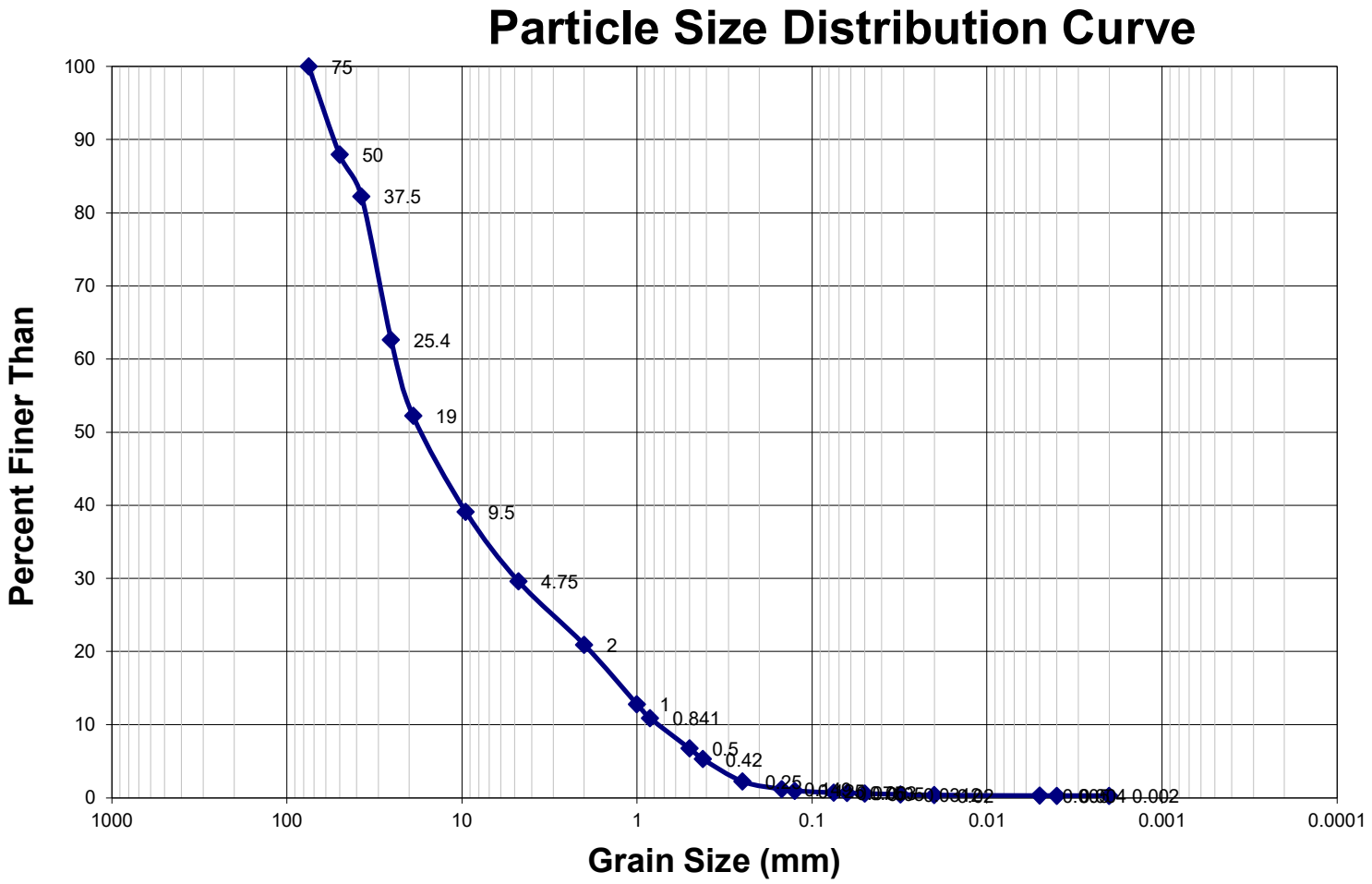
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-2-50
**Lab ID:** VA25B9003025




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 5.3 | 94.7 | Cobble |
| 32mm | 21.37 | 73.32 | Very coarse gravel |
| 16mm | 25.22 | 48.11 | Coarse gravel |
| 8mm | 11.99 | 36.11 | Medium gravel |
| 4mm | 8.86 | 27.25 | Fine gravel |
| 2mm | 6.32 | 20.93 | Very fine gravel |
| 1mm | 8.12 | 12.8 | Very coarse sand |
| 0.85mm | 1.82 | 10.99 | Coarse sand |
| 0.5mm | 4.24 | 6.75 | Coarse sand |
| 0.25mm | 4.51 | 2.24 | Medium sand |
| 0.125mm | 1.31 | 0.93 | Fine sand |
| < 0.125 mm | 0.93 | 0 | Fine sand |

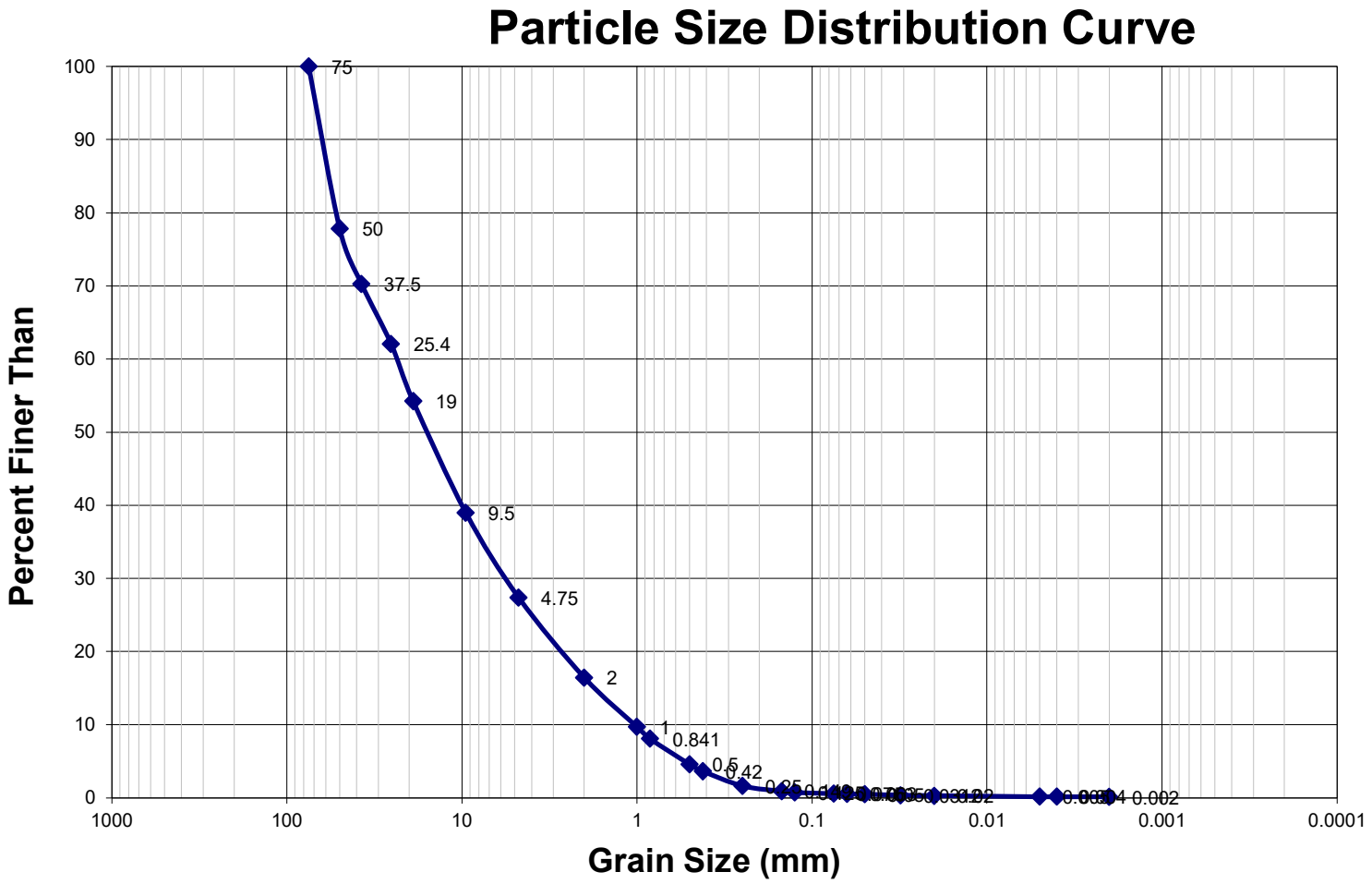
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-2-75
**Lab ID:** VA25B9003026




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 9.75 | 90.25 | Cobble |
| 32mm | 23.73 | 66.53 | Very coarse gravel |
| 16mm | 17.1 | 49.43 | Coarse gravel |
| 8mm | 14.1 | 35.33 | Medium gravel |
| 4mm | 10.91 | 24.42 | Fine gravel |
| 2mm | 7.97 | 16.44 | Very fine gravel |
| 1mm | 6.74 | 9.71 | Very coarse sand |
| 0.85mm | 1.54 | 8.17 | Coarse sand |
| 0.5mm | 3.58 | 4.59 | Coarse sand |
| 0.25mm | 2.96 | 1.63 | Medium sand |
| 0.125mm | 0.9 | 0.73 | Fine sand |
| < 0.125 mm | 0.73 | 0 | Fine sand |

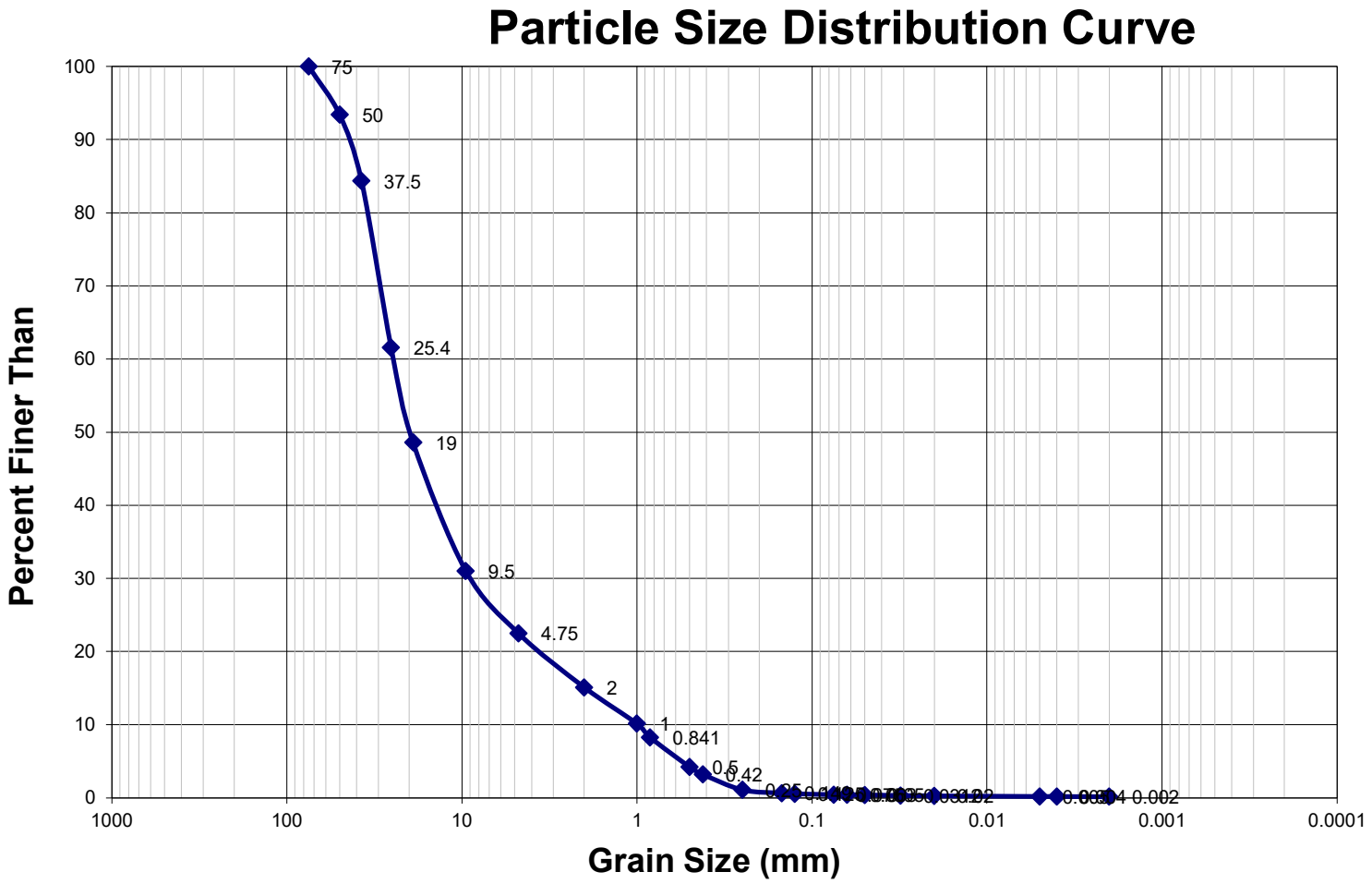
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-3-25
**Lab ID:** VA25B9003027




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 2.9 | 97.1 | Cobble |
| 32mm | 23.1 | 74 | Very coarse gravel |
| 16mm | 30.95 | 43.05 | Coarse gravel |
| 8mm | 14.71 | 28.34 | Medium gravel |
| 4mm | 7.86 | 20.48 | Fine gravel |
| 2mm | 5.38 | 15.1 | Very fine gravel |
| 1mm | 4.96 | 10.14 | Very coarse sand |
| 0.85mm | 1.77 | 8.37 | Coarse sand |
| 0.5mm | 4.14 | 4.23 | Coarse sand |
| 0.25mm | 3.15 | 1.08 | Medium sand |
| 0.125mm | 0.55 | 0.53 | Fine sand |
| < 0.125 mm | 0.53 | 0 | Fine sand |

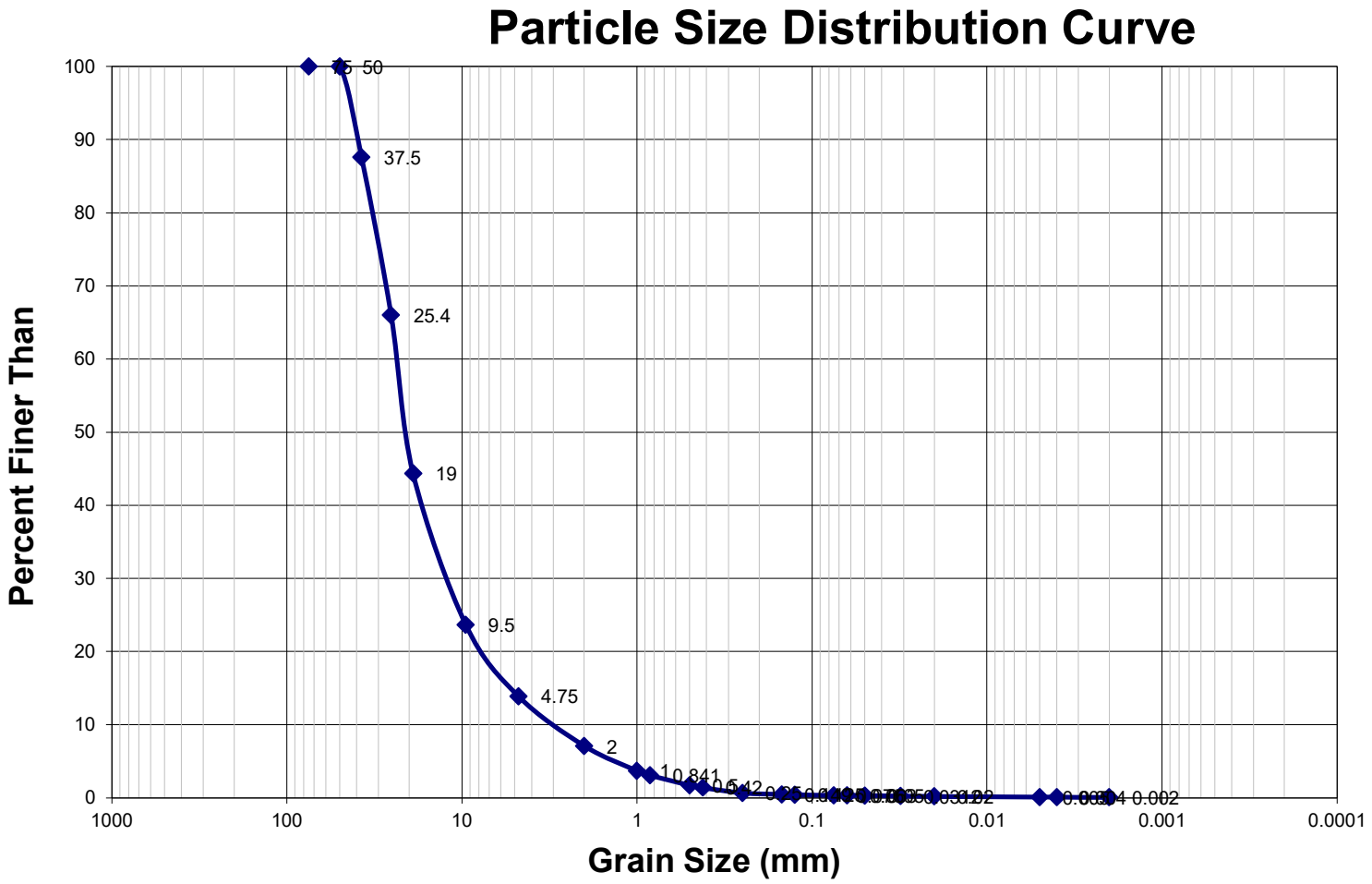
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-3-50
**Lab ID:** VA25B9003028




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 22.22 | 77.78 | Very coarse gravel |
| 16mm | 39.94 | 37.83 | Coarse gravel |
| 8mm | 17.26 | 20.57 | Medium gravel |
| 4mm | 8.53 | 12.04 | Fine gravel |
| 2mm | 4.95 | 7.09 | Very fine gravel |
| 1mm | 3.39 | 3.71 | Very coarse sand |
| 0.85mm | 0.59 | 3.11 | Coarse sand |
| 0.5mm | 1.38 | 1.73 | Coarse sand |
| 0.25mm | 1.06 | 0.67 | Medium sand |
| 0.125mm | 0.26 | 0.41 | Fine sand |
| < 0.125 mm | 0.41 | 0 | Fine sand |

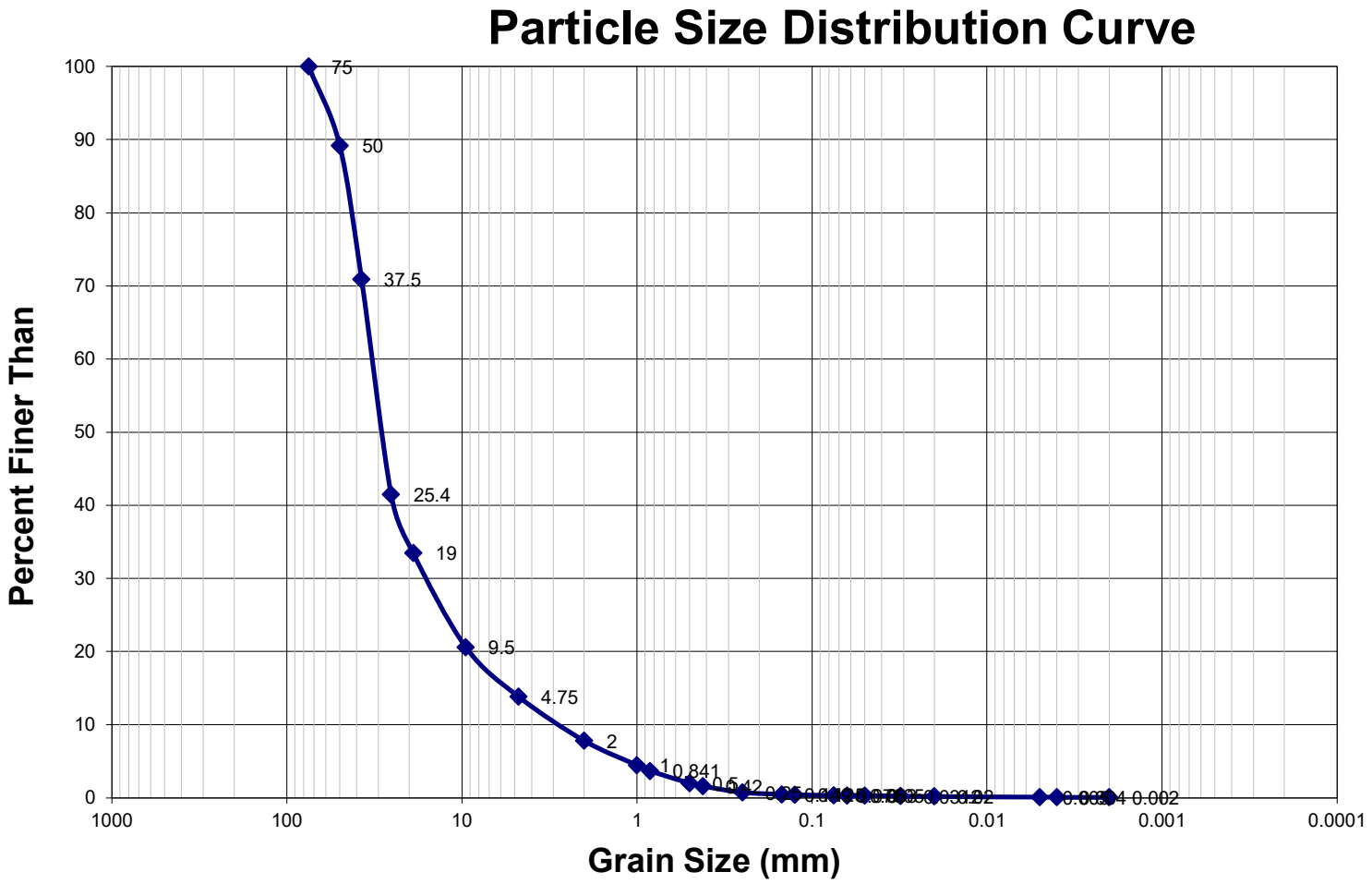
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-3-75
**Lab ID:** VA25B9003029




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 4.75 | 95.25 | Cobble |
| 32mm | 37.72 | 57.53 | Very coarse gravel |
| 16mm | 28.11 | 29.42 | Coarse gravel |
| 8mm | 10.95 | 18.48 | Medium gravel |
| 4mm | 6.28 | 12.2 | Fine gravel |
| 2mm | 4.41 | 7.79 | Very fine gravel |
| 1mm | 3.34 | 4.45 | Very coarse sand |
| 0.85mm | 0.74 | 3.72 | Coarse sand |
| 0.5mm | 1.72 | 2 | Coarse sand |
| 0.25mm | 1.26 | 0.74 | Medium sand |
| 0.125mm | 0.32 | 0.42 | Fine sand |
| < 0.125 mm | 0.42 | 0 | Fine sand |

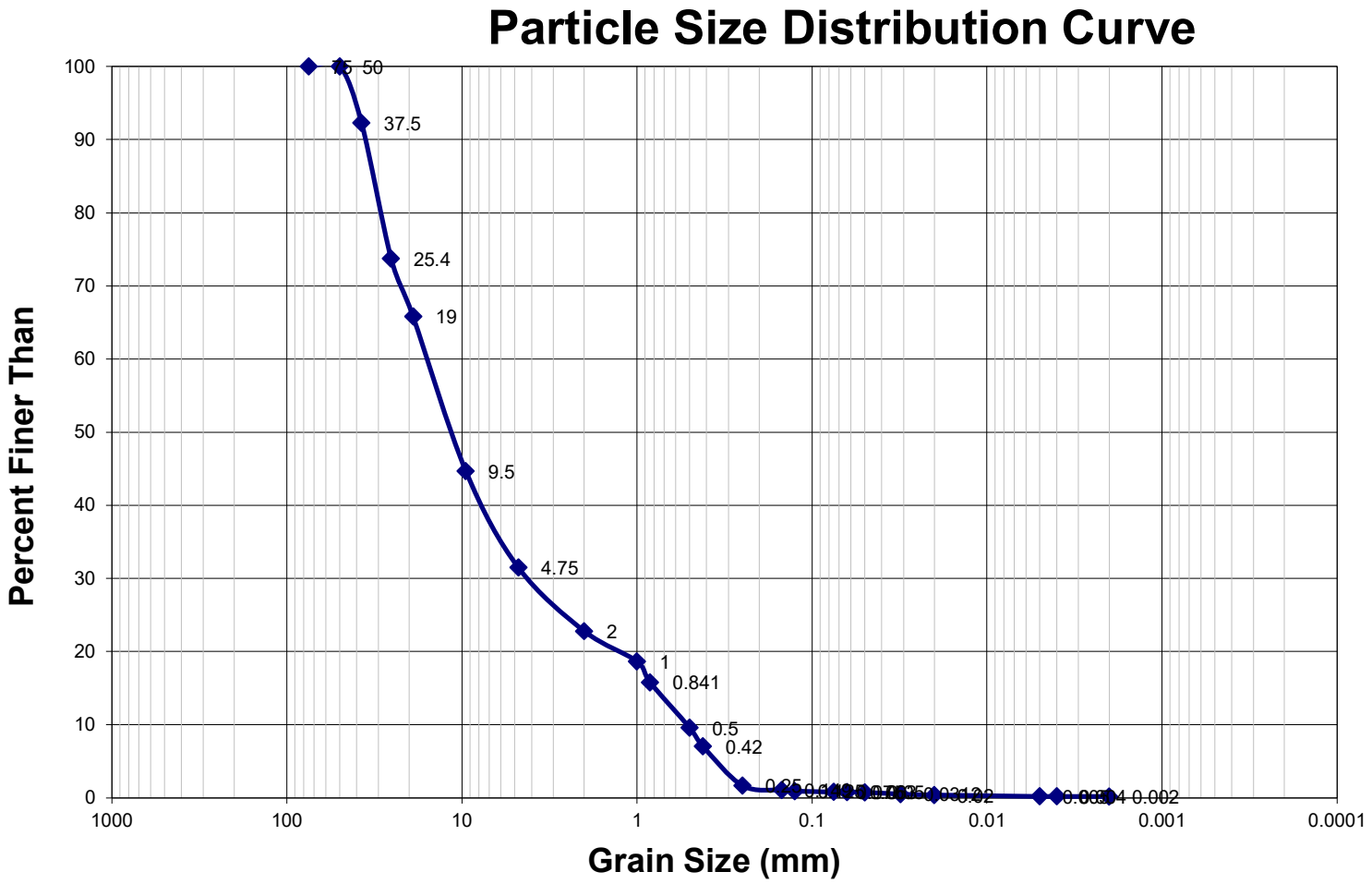
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-4-25
**Lab ID:** VA25B9003030




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 16.14 | 83.86 | Very coarse gravel |
| 16mm | 24.7 | 59.15 | Coarse gravel |
| 8mm | 18.65 | 40.51 | Medium gravel |
| 4mm | 11.4 | 29.1 | Fine gravel |
| 2mm | 6.31 | 22.79 | Very fine gravel |
| 1mm | 4.13 | 18.66 | Very coarse sand |
| 0.85mm | 2.72 | 15.94 | Coarse sand |
| 0.5mm | 6.35 | 9.59 | Coarse sand |
| 0.25mm | 7.91 | 1.69 | Medium sand |
| 0.125mm | 0.78 | 0.91 | Fine sand |
| < 0.125 mm | 0.91 | 0 | Fine sand |

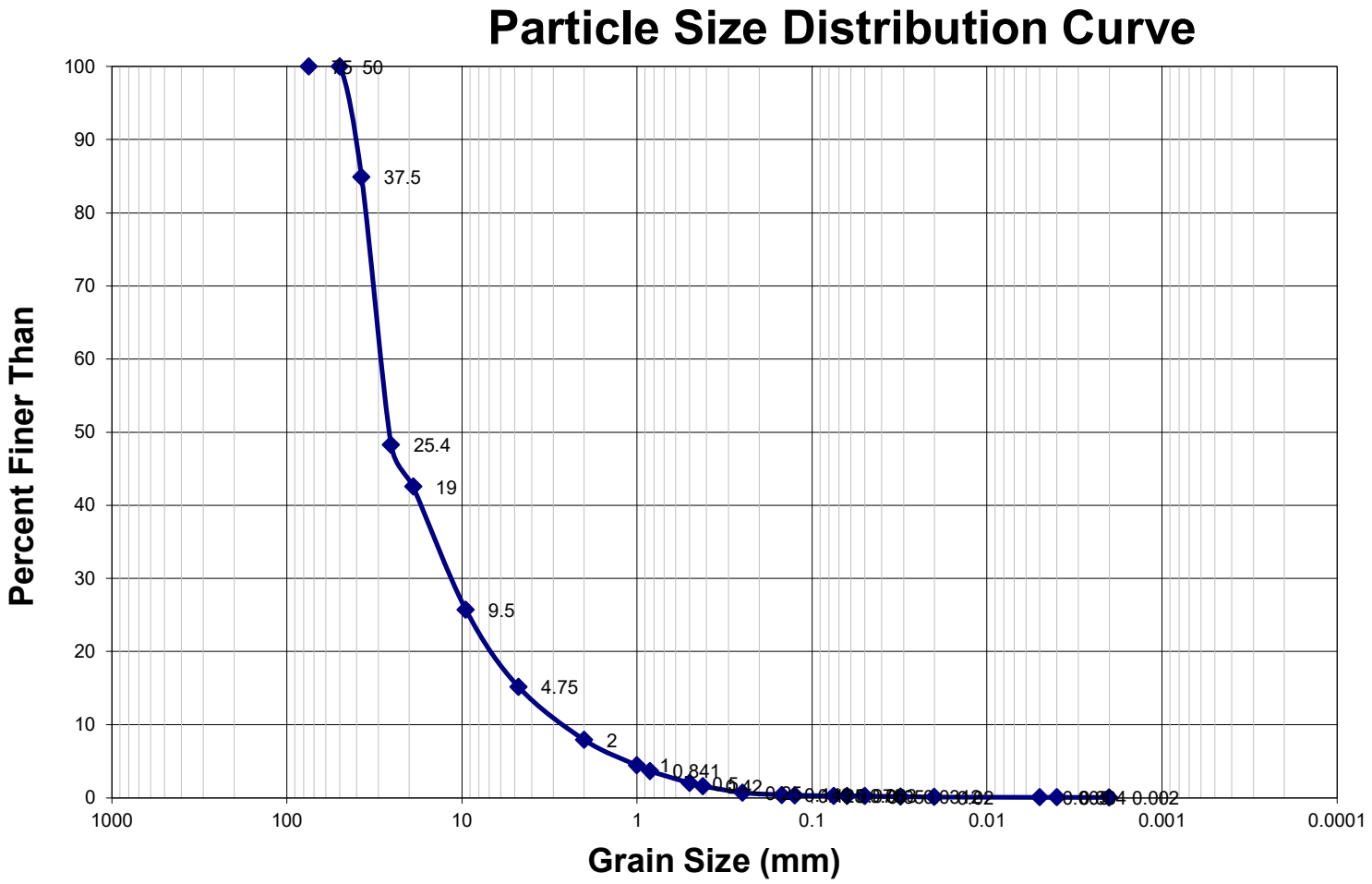
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-4-50
**Lab ID:** VA25B9003031




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 31.74 | 68.26 | Very coarse gravel |
| 16mm | 31.01 | 37.24 | Coarse gravel |
| 8mm | 14.85 | 22.39 | Medium gravel |
| 4mm | 9.2 | 13.2 | Fine gravel |
| 2mm | 5.28 | 7.92 | Very fine gravel |
| 1mm | 3.48 | 4.43 | Very coarse sand |
| 0.85mm | 0.72 | 3.71 | Coarse sand |
| 0.5mm | 1.68 | 2.03 | Coarse sand |
| 0.25mm | 1.34 | 0.69 | Medium sand |
| 0.125mm | 0.35 | 0.34 | Fine sand |
| < 0.125 mm | 0.34 | 0 | Fine sand |

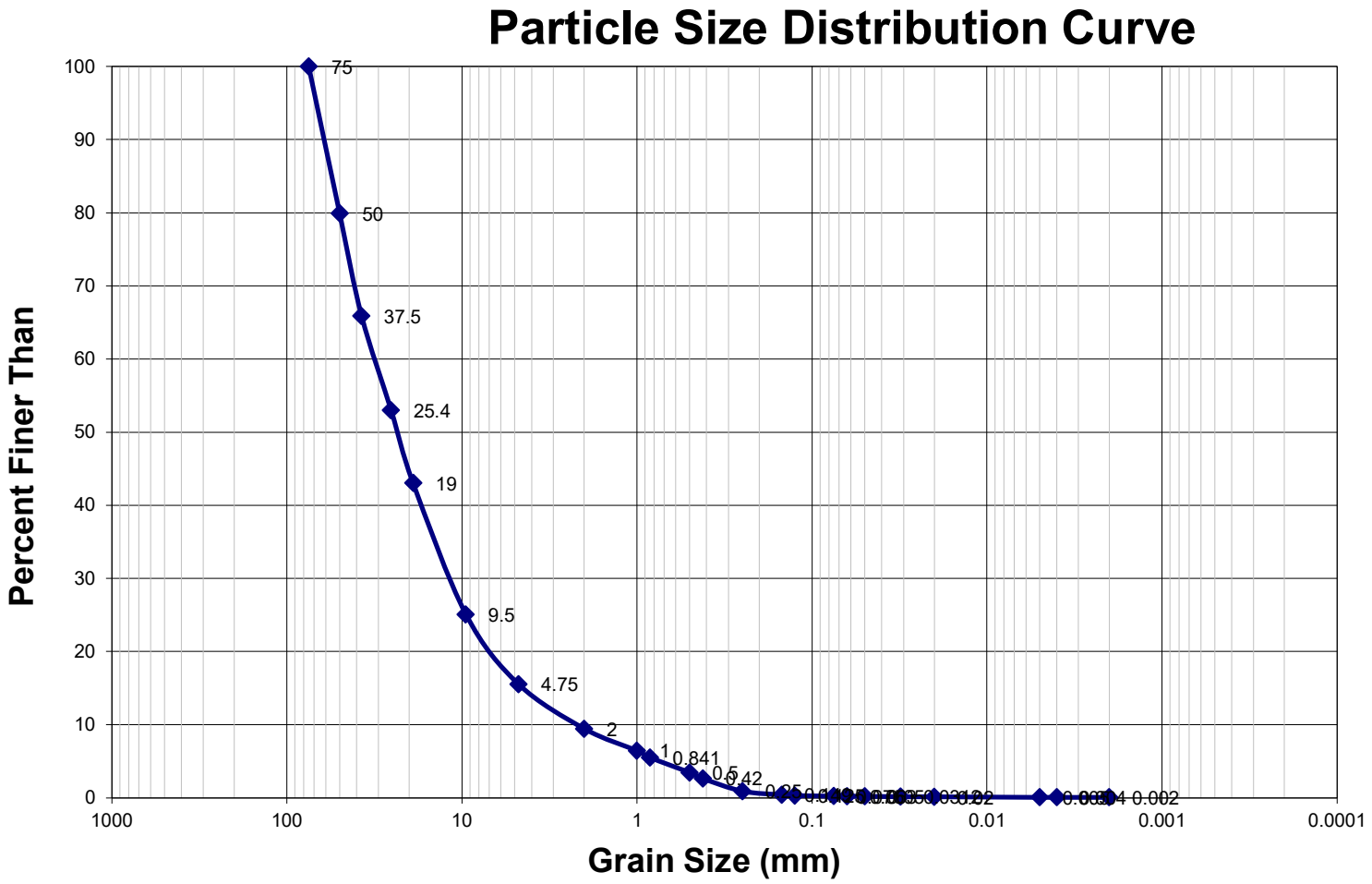
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02A-2025-4-75
**Lab ID:** VA25B9003032




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 8.84 | 91.16 | Cobble |
| 32mm | 31.11 | 60.05 | Very coarse gravel |
| 16mm | 22.66 | 37.39 | Coarse gravel |
| 8mm | 15.3 | 22.09 | Medium gravel |
| 4mm | 8.2 | 13.89 | Fine gravel |
| 2mm | 4.43 | 9.46 | Very fine gravel |
| 1mm | 3 | 6.45 | Very coarse sand |
| 0.85mm | 0.9 | 5.55 | Coarse sand |
| 0.5mm | 2.1 | 3.46 | Coarse sand |
| 0.25mm | 2.54 | 0.92 | Medium sand |
| 0.125mm | 0.61 | 0.3 | Fine sand |
| < 0.125 mm | 0.3 | 0 | Fine sand |

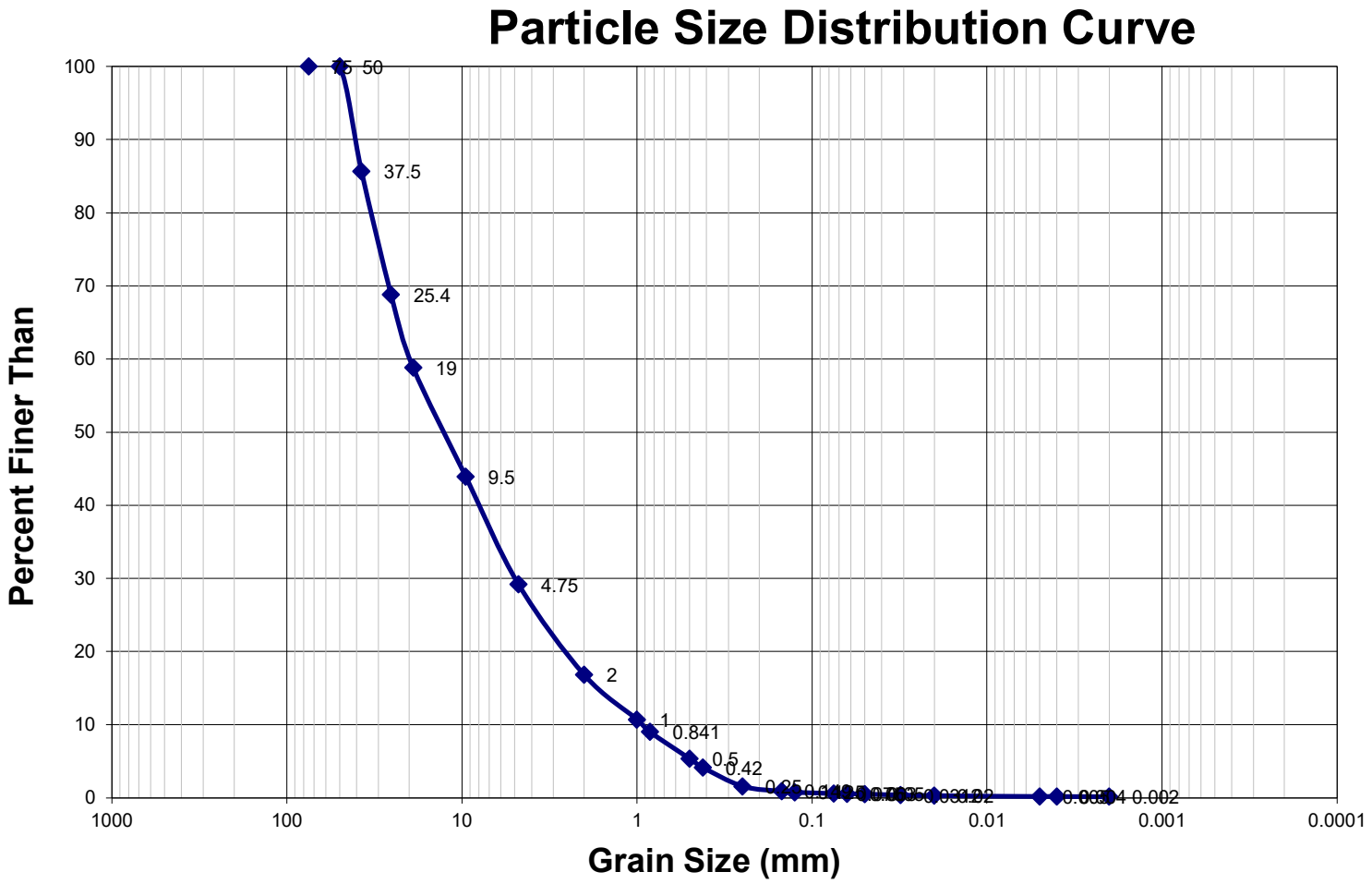
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-1-25
**Lab ID:** VA25B9003033




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 22.03 | 77.97 | Very coarse gravel |
| 16mm | 23.84 | 54.13 | Coarse gravel |
| 8mm | 14.88 | 39.25 | Medium gravel |
| 4mm | 13.45 | 25.81 | Fine gravel |
| 2mm | 9 | 16.81 | Very fine gravel |
| 1mm | 6.1 | 10.71 | Very coarse sand |
| 0.85mm | 1.6 | 9.11 | Coarse sand |
| 0.5mm | 3.74 | 5.37 | Coarse sand |
| 0.25mm | 3.79 | 1.58 | Medium sand |
| 0.125mm | 0.82 | 0.75 | Fine sand |
| < 0.125 mm | 0.75 | 0 | Fine sand |

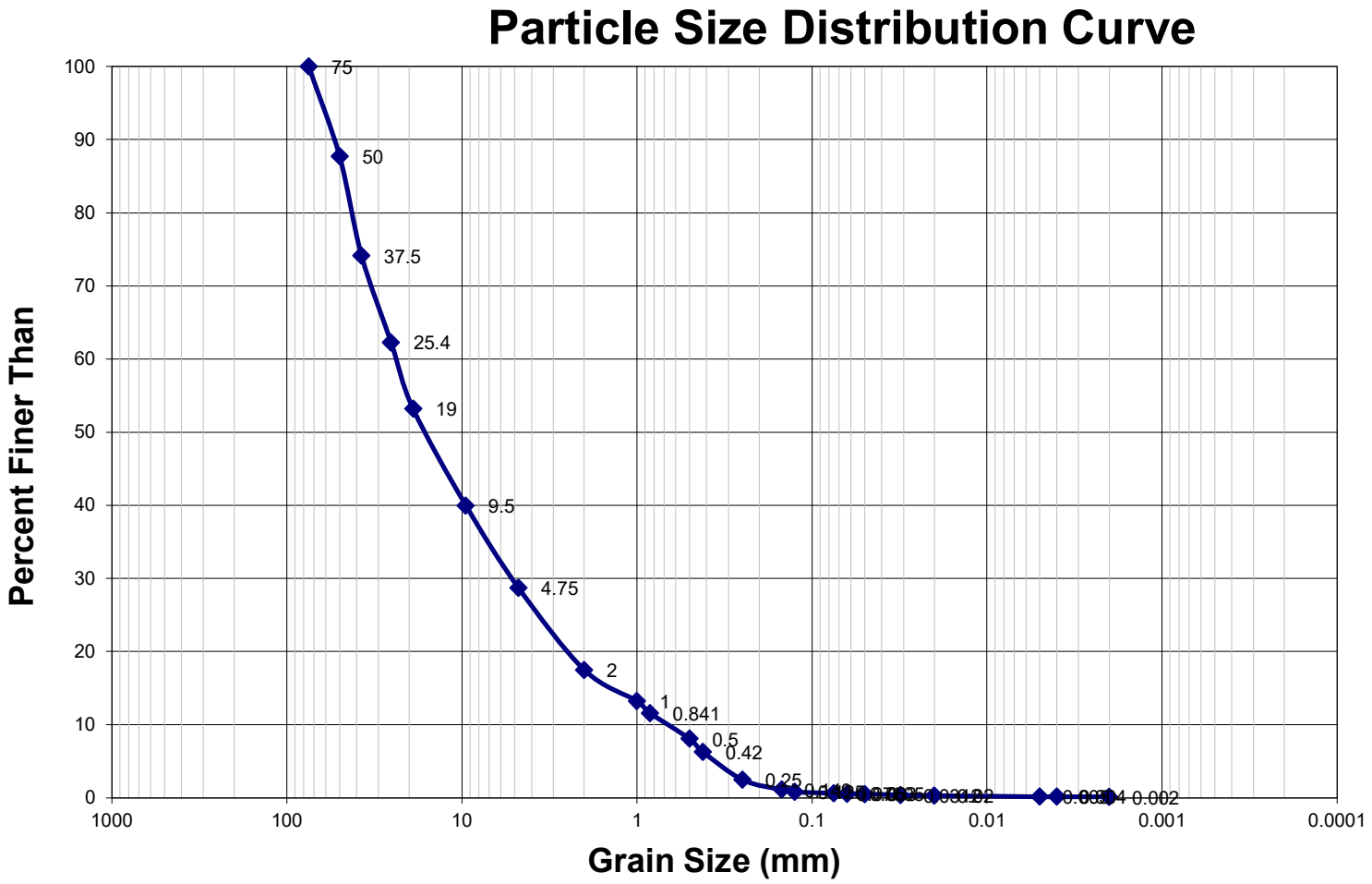
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-1-50
**Lab ID:** VA25B9003034




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 5.41 | 94.59 | Cobble |
| 32mm | 25.86 | 68.73 | Very coarse gravel |
| 16mm | 19.69 | 49.04 | Coarse gravel |
| 8mm | 12.61 | 36.43 | Medium gravel |
| 4mm | 10.76 | 25.67 | Fine gravel |
| 2mm | 8.18 | 17.49 | Very fine gravel |
| 1mm | 4.26 | 13.23 | Very coarse sand |
| 0.85mm | 1.55 | 11.69 | Coarse sand |
| 0.5mm | 3.61 | 8.08 | Coarse sand |
| 0.25mm | 5.61 | 2.47 | Medium sand |
| 0.125mm | 1.66 | 0.81 | Fine sand |
| < 0.125 mm | 0.81 | 0 | Fine sand |

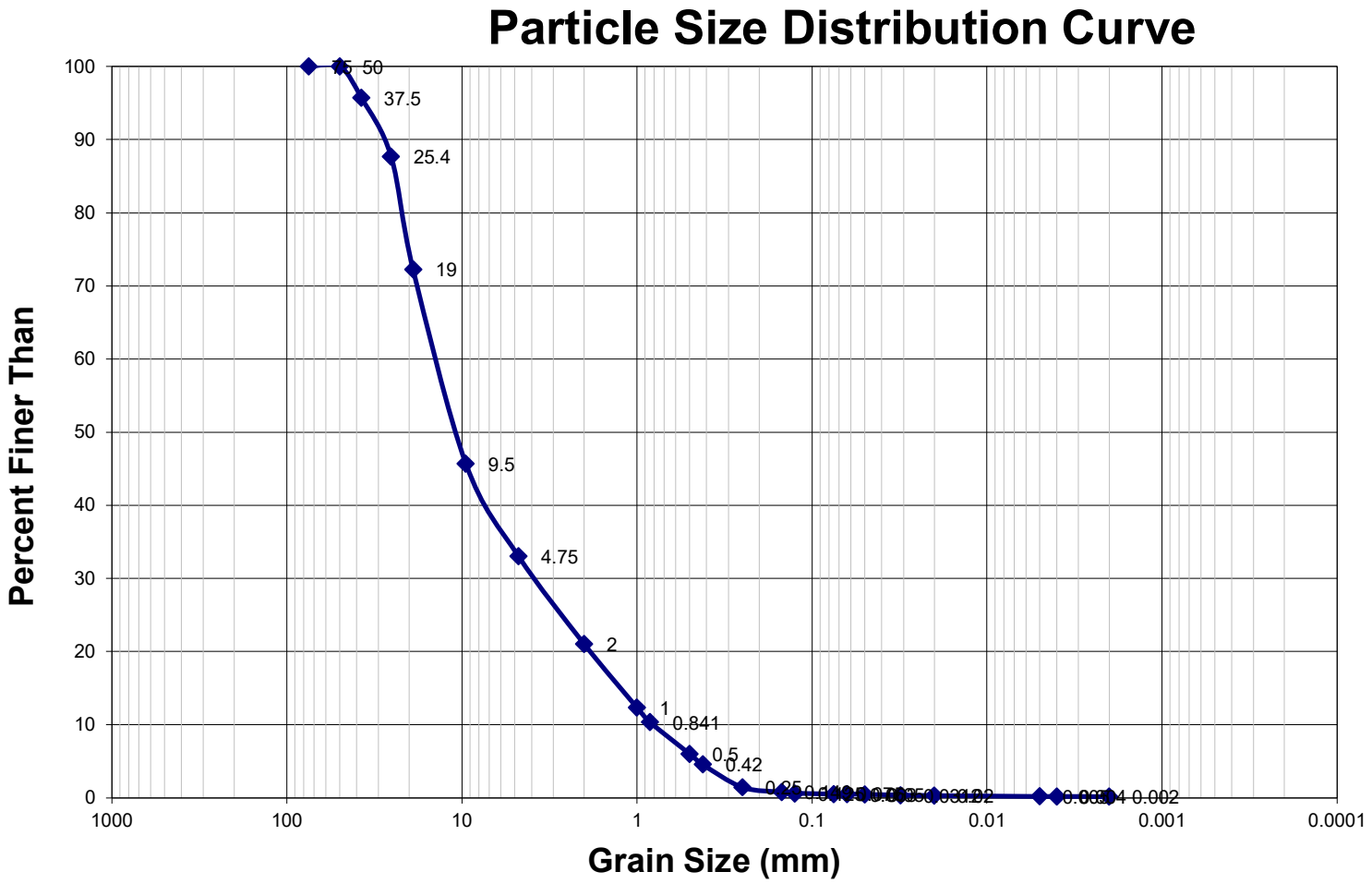
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-2-25
**Lab ID:** VA25B9003035




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 7.95 | 92.05 | Very coarse gravel |
| 16mm | 28.17 | 63.88 | Coarse gravel |
| 8mm | 22.19 | 41.7 | Medium gravel |
| 4mm | 11.94 | 29.76 | Fine gravel |
| 2mm | 8.74 | 21.02 | Very fine gravel |
| 1mm | 8.68 | 12.34 | Very coarse sand |
| 0.85mm | 1.9 | 10.44 | Coarse sand |
| 0.5mm | 4.42 | 6.02 | Coarse sand |
| 0.25mm | 4.58 | 1.44 | Medium sand |
| 0.125mm | 0.84 | 0.61 | Fine sand |
| < 0.125 mm | 0.61 | 0 | Fine sand |

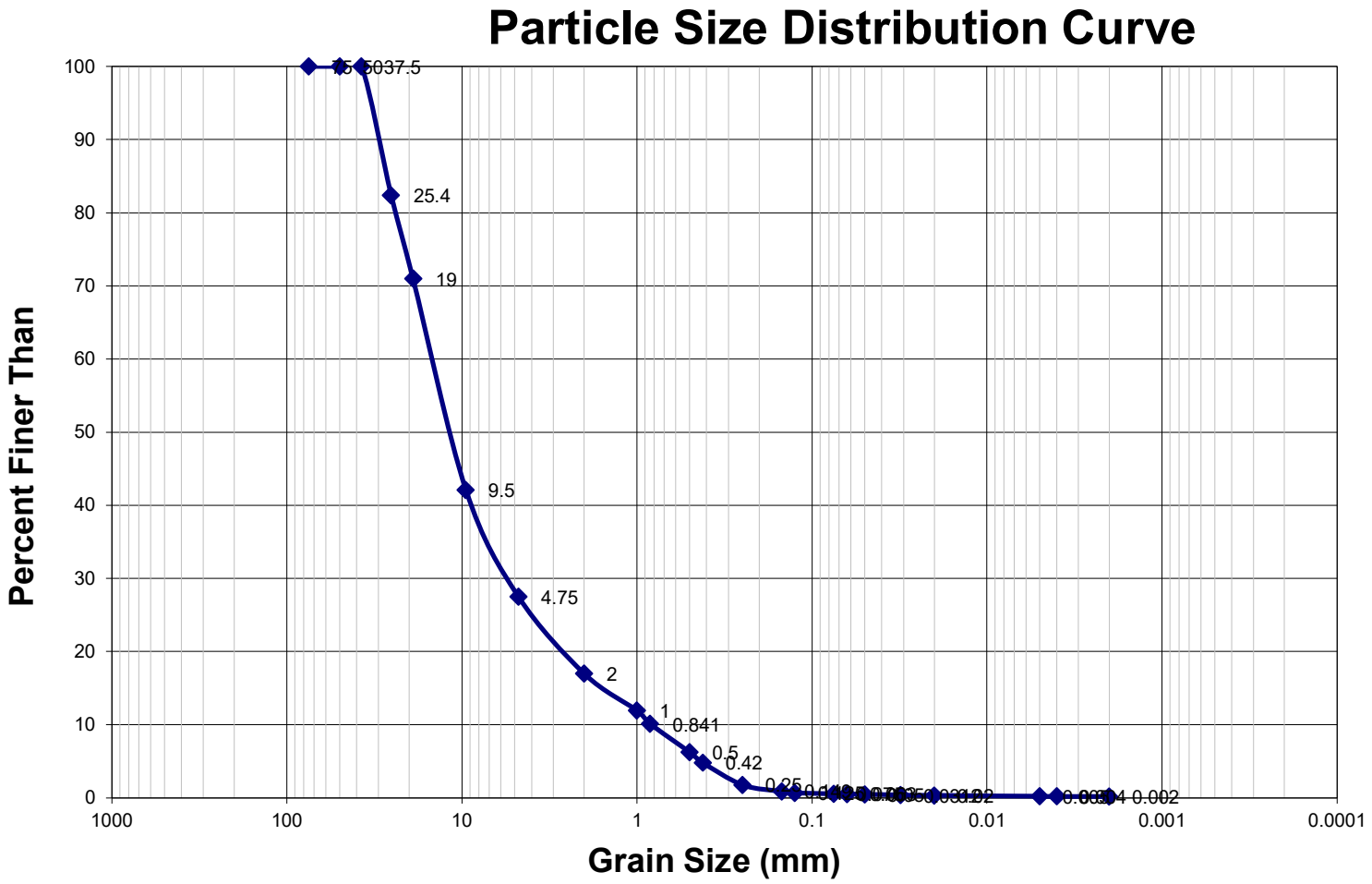
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-2-50
**Lab ID:** VA25B9003036




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 7.99 | 92.01 | Very coarse gravel |
| 16mm | 30.15 | 61.87 | Coarse gravel |
| 8mm | 24.36 | 37.5 | Medium gravel |
| 4mm | 12.88 | 24.62 | Fine gravel |
| 2mm | 7.65 | 16.97 | Very fine gravel |
| 1mm | 5.04 | 11.93 | Very coarse sand |
| 0.85mm | 1.71 | 10.22 | Coarse sand |
| 0.5mm | 3.99 | 6.24 | Coarse sand |
| 0.25mm | 4.47 | 1.77 | Medium sand |
| 0.125mm | 1.1 | 0.67 | Fine sand |
| < 0.125 mm | 0.67 | 0 | Fine sand |

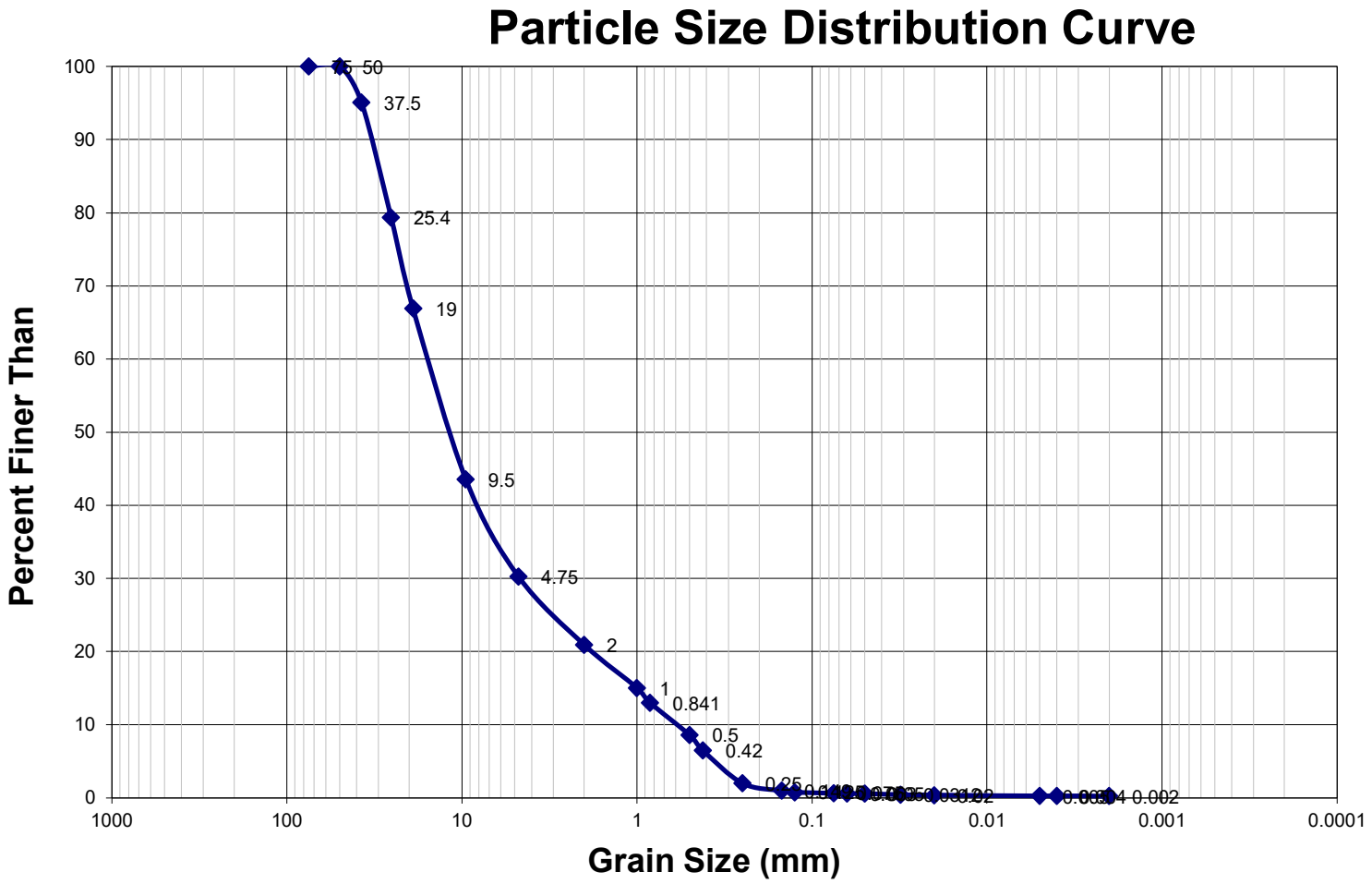
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-2-75
**Lab ID:** VA25B9003037




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 12.07 | 87.93 | Very coarse gravel |
| 16mm | 28.39 | 59.54 | Coarse gravel |
| 8mm | 20.2 | 39.35 | Medium gravel |
| 4mm | 11.64 | 27.71 | Fine gravel |
| 2mm | 6.8 | 20.9 | Very fine gravel |
| 1mm | 5.86 | 15.04 | Very coarse sand |
| 0.85mm | 1.93 | 13.1 | Coarse sand |
| 0.5mm | 4.51 | 8.59 | Coarse sand |
| 0.25mm | 6.6 | 1.99 | Medium sand |
| 0.125mm | 1.24 | 0.75 | Fine sand |
| < 0.125 mm | 0.75 | 0 | Fine sand |

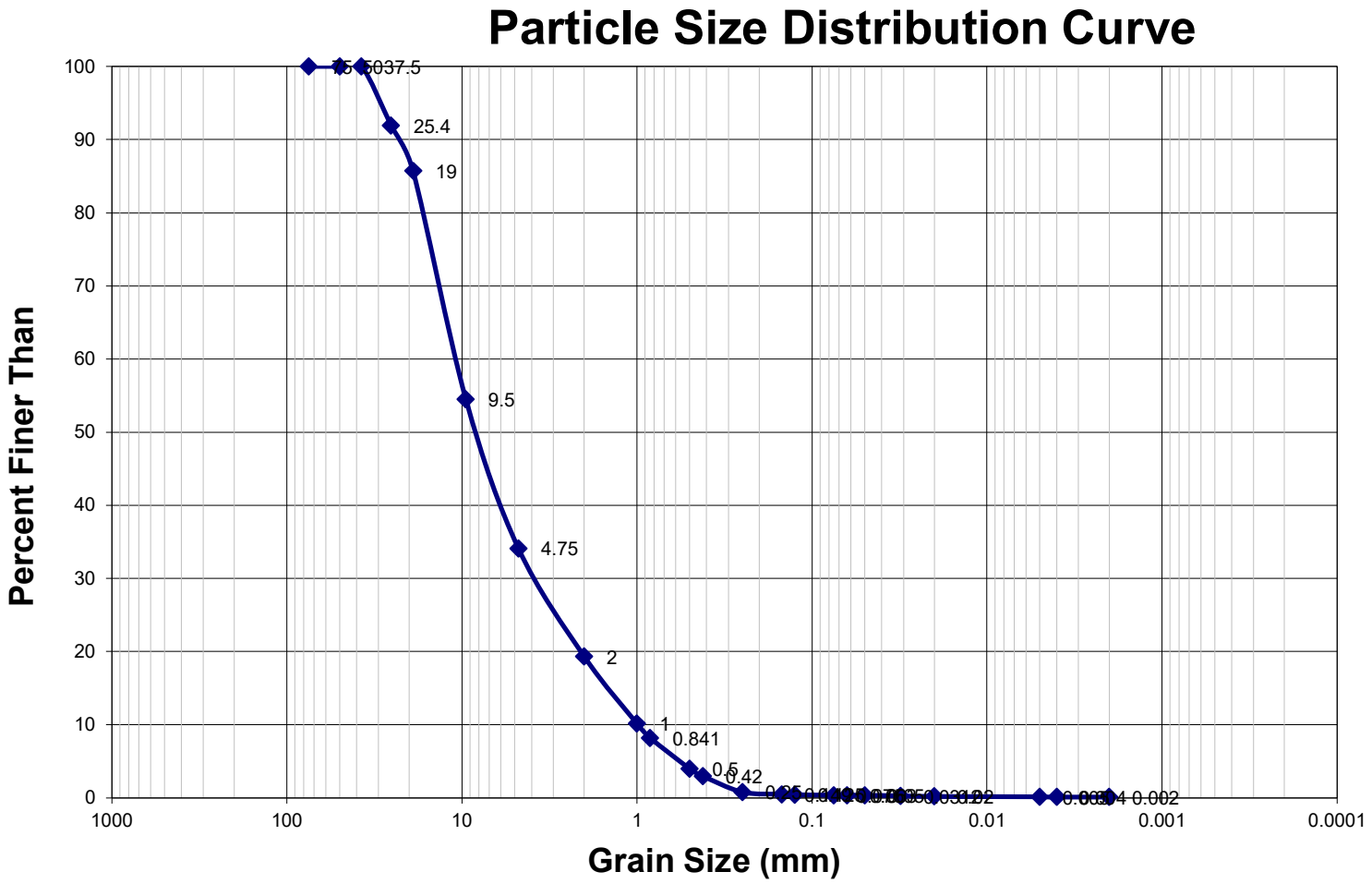
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-3-25
**Lab ID:** VA25B9003038




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 3.67 | 96.33 | Very coarse gravel |
| 16mm | 20.47 | 75.87 | Coarse gravel |
| 8mm | 27.81 | 48.05 | Medium gravel |
| 4mm | 18 | 30.06 | Fine gravel |
| 2mm | 10.75 | 19.3 | Very fine gravel |
| 1mm | 9.15 | 10.15 | Very coarse sand |
| 0.85mm | 1.85 | 8.3 | Coarse sand |
| 0.5mm | 4.32 | 3.99 | Coarse sand |
| 0.25mm | 3.2 | 0.79 | Medium sand |
| 0.125mm | 0.37 | 0.42 | Fine sand |
| < 0.125 mm | 0.42 | 0 | Fine sand |

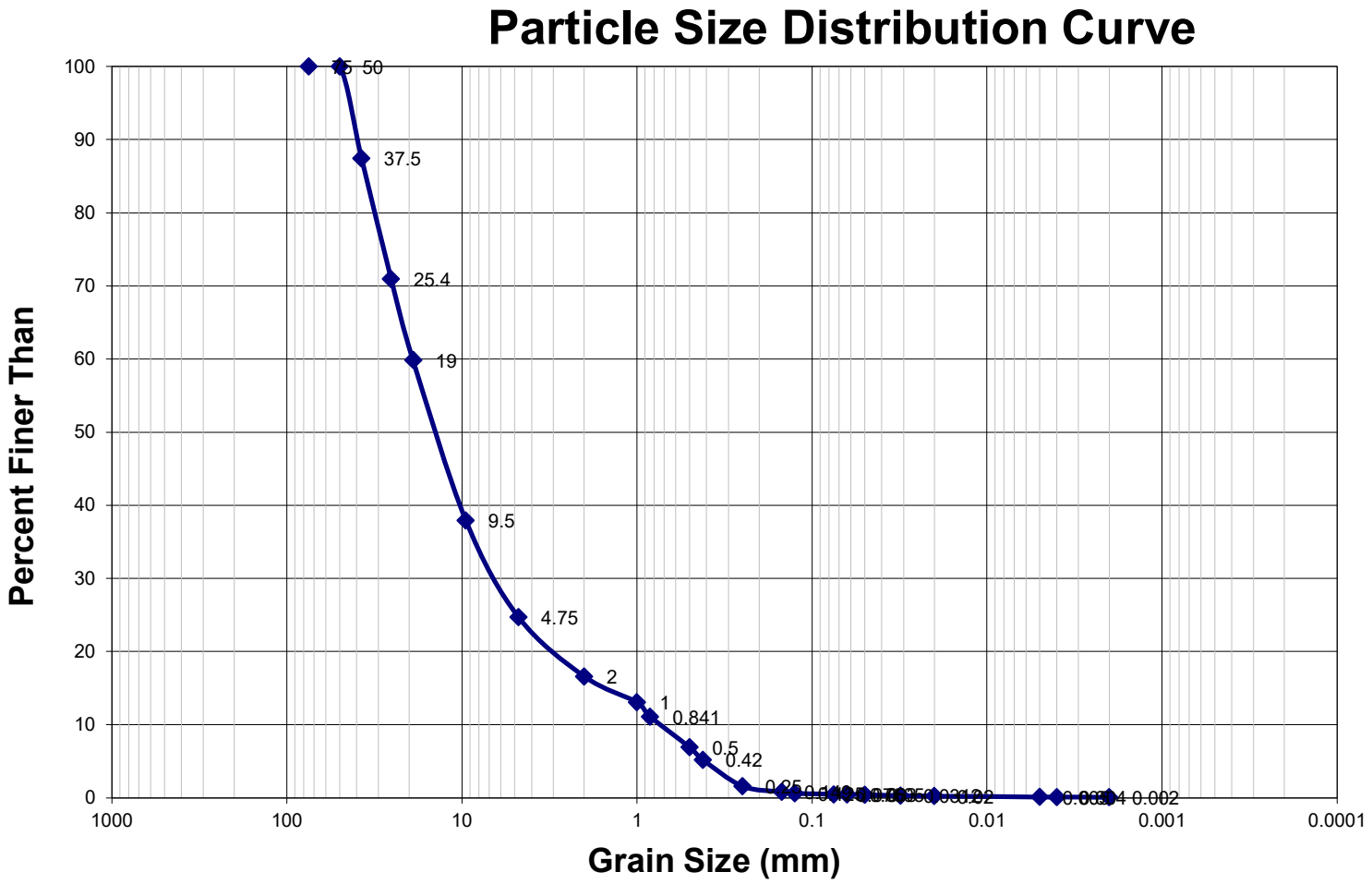
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-3-50
**Lab ID:** VA25B9003039




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 20.04 | 79.96 | Very coarse gravel |
| 16mm | 27.03 | 52.92 | Coarse gravel |
| 8mm | 19.16 | 33.76 | Medium gravel |
| 4mm | 11.26 | 22.5 | Fine gravel |
| 2mm | 5.9 | 16.6 | Very fine gravel |
| 1mm | 3.55 | 13.06 | Very coarse sand |
| 0.85mm | 1.85 | 11.21 | Coarse sand |
| 0.5mm | 4.31 | 6.91 | Coarse sand |
| 0.25mm | 5.3 | 1.6 | Medium sand |
| 0.125mm | 0.99 | 0.62 | Fine sand |
| < 0.125 mm | 0.62 | 0 | Fine sand |

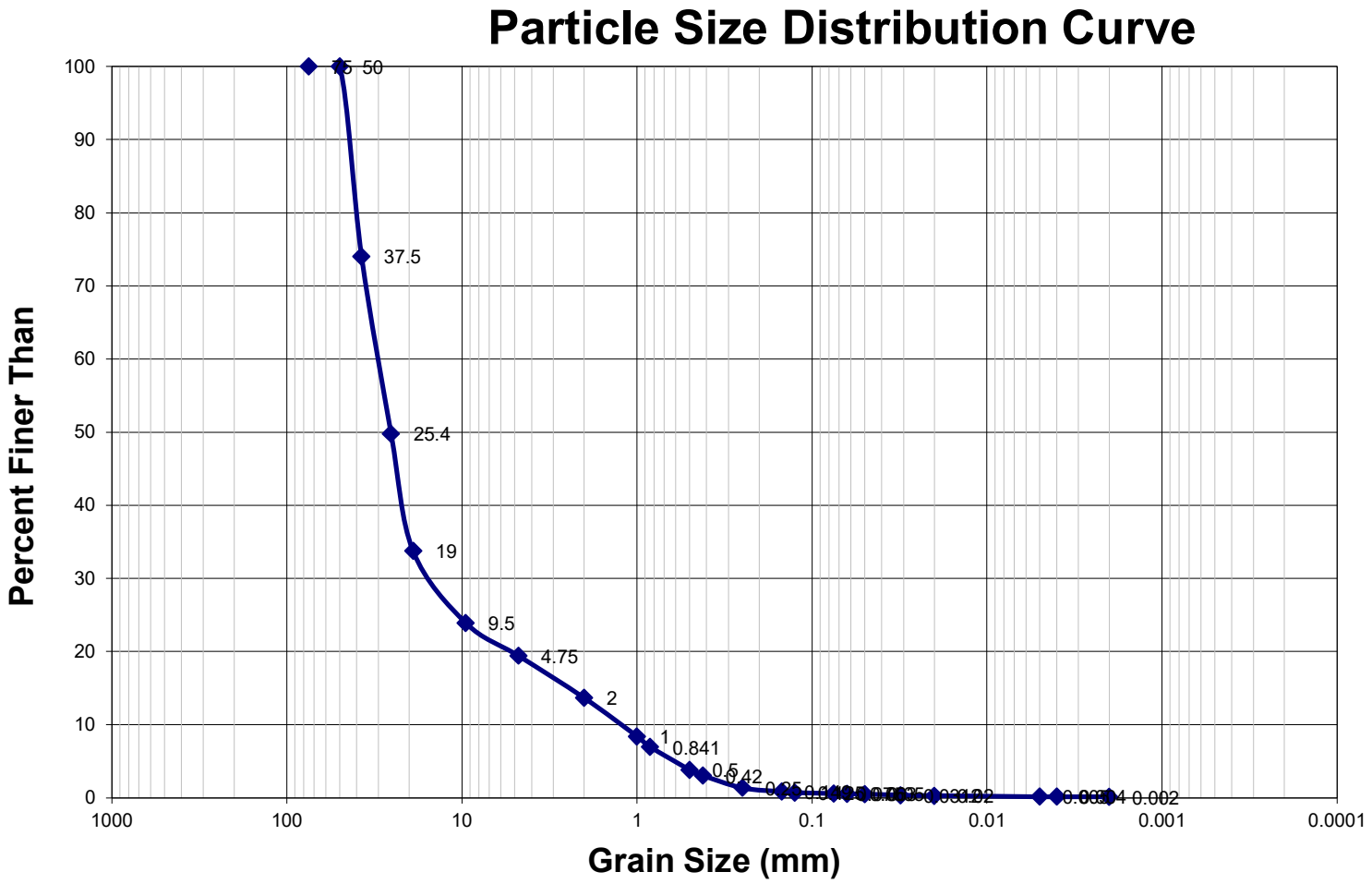
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-3-75
**Lab ID:** VA25B9003040




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 36.99 | 63.01 | Very coarse gravel |
| 16mm | 32.35 | 30.65 | Coarse gravel |
| 8mm | 8.16 | 22.49 | Medium gravel |
| 4mm | 4.65 | 17.85 | Fine gravel |
| 2mm | 4.19 | 13.66 | Very fine gravel |
| 1mm | 5.25 | 8.41 | Very coarse sand |
| 0.85mm | 1.37 | 7.04 | Coarse sand |
| 0.5mm | 3.2 | 3.84 | Coarse sand |
| 0.25mm | 2.47 | 1.37 | Medium sand |
| 0.125mm | 0.65 | 0.72 | Fine sand |
| < 0.125 mm | 0.72 | 0 | Fine sand |

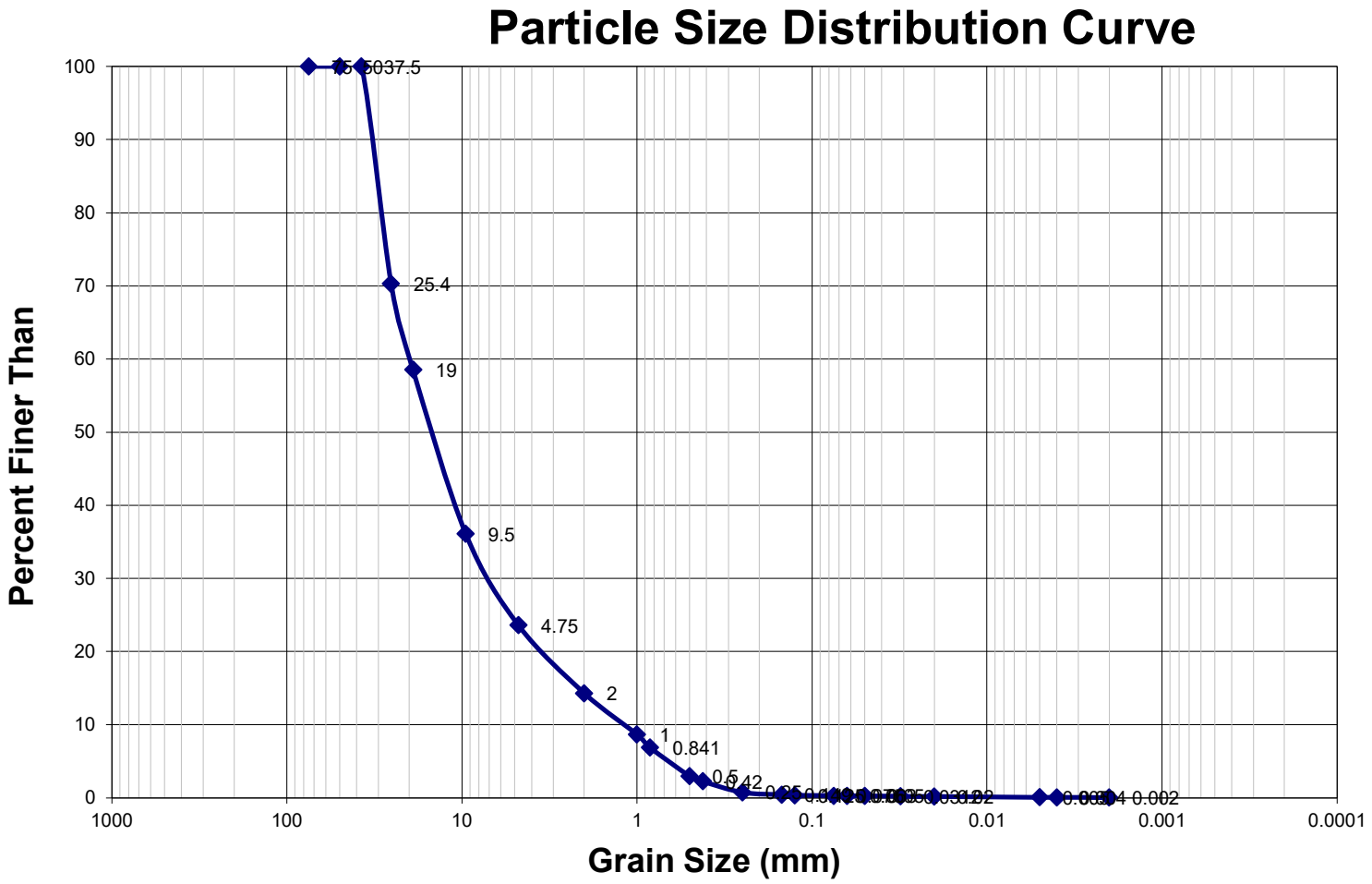
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-4-25
**Lab ID:** VA25B9003041




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 13.5 | 86.5 | Very coarse gravel |
| 16mm | 35.07 | 51.44 | Coarse gravel |
| 8mm | 19.29 | 32.15 | Medium gravel |
| 4mm | 11.08 | 21.06 | Fine gravel |
| 2mm | 6.77 | 14.3 | Very fine gravel |
| 1mm | 5.62 | 8.68 | Very coarse sand |
| 0.85mm | 1.72 | 6.97 | Coarse sand |
| 0.5mm | 4 | 2.96 | Coarse sand |
| 0.25mm | 2.22 | 0.75 | Medium sand |
| 0.125mm | 0.4 | 0.35 | Fine sand |
| < 0.125 mm | 0.35 | 0 | Fine sand |

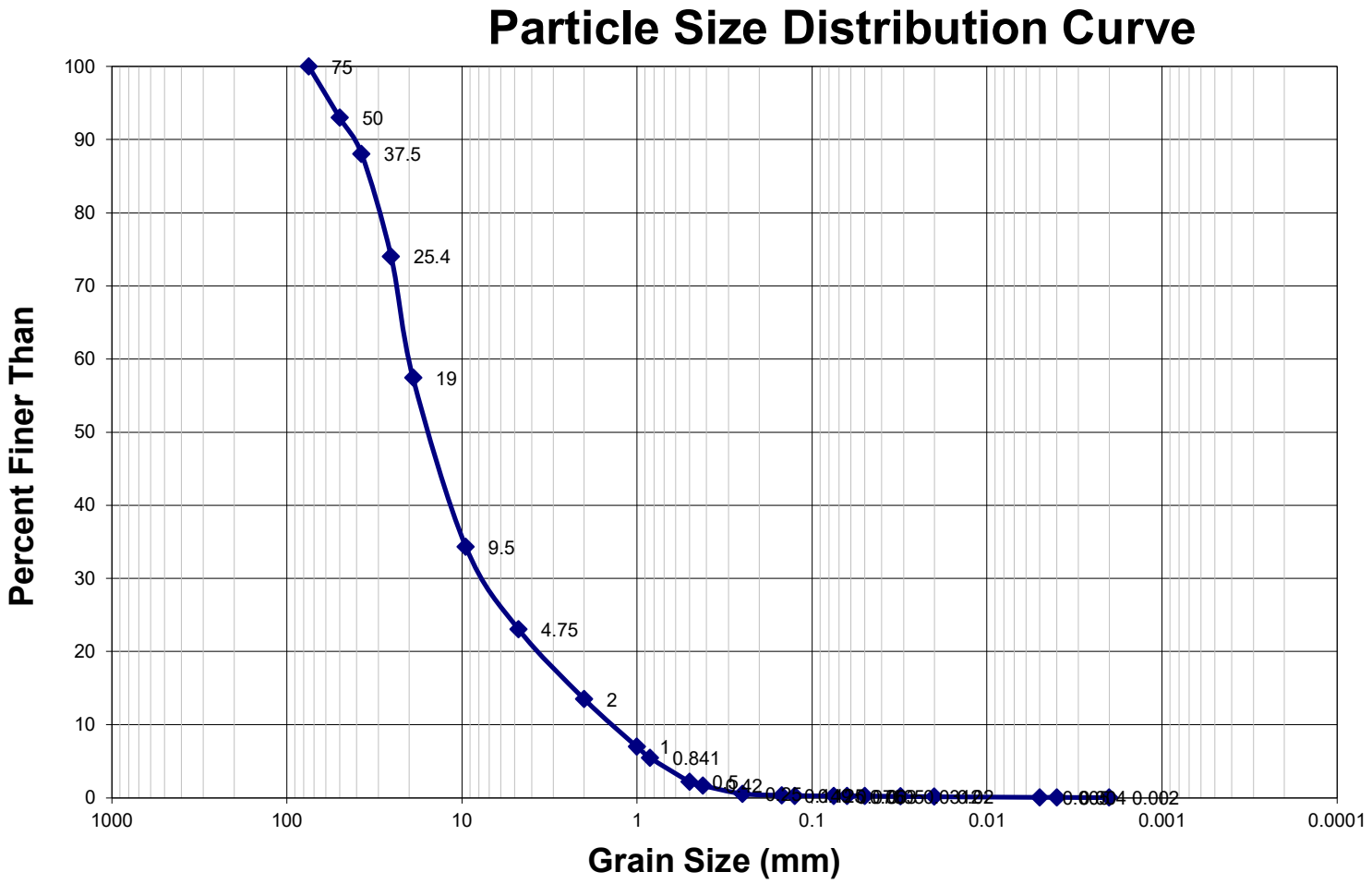
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-4-50
**Lab ID:** VA25B9003042




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 3.08 | 96.92 | Cobble |
| 32mm | 15.25 | 81.68 | Very coarse gravel |
| 16mm | 31.55 | 50.13 | Coarse gravel |
| 8mm | 19.35 | 30.77 | Medium gravel |
| 4mm | 10.32 | 20.46 | Fine gravel |
| 2mm | 6.96 | 13.5 | Very fine gravel |
| 1mm | 6.51 | 6.98 | Very coarse sand |
| 0.85mm | 1.44 | 5.55 | Coarse sand |
| 0.5mm | 3.35 | 2.2 | Coarse sand |
| 0.25mm | 1.65 | 0.55 | Medium sand |
| 0.125mm | 0.26 | 0.29 | Fine sand |
| < 0.125 mm | 0.29 | 0 | Fine sand |

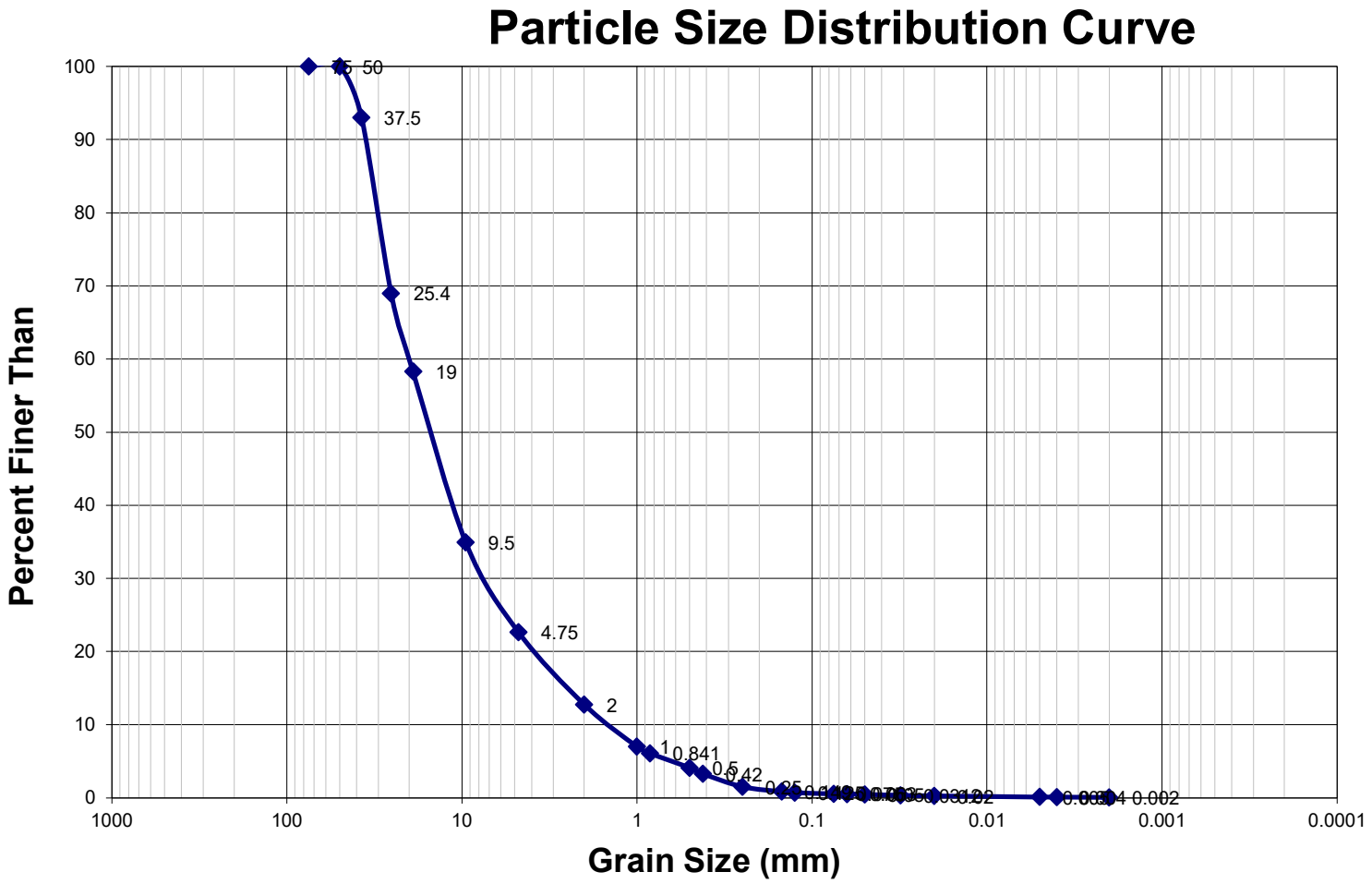
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-02B-2025-4-75
**Lab ID:** VA25B9003043




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 17.9 | 82.1 | Very coarse gravel |
| 16mm | 31.2 | 50.9 | Coarse gravel |
| 8mm | 19.86 | 31.03 | Medium gravel |
| 4mm | 11.09 | 19.95 | Fine gravel |
| 2mm | 7.2 | 12.74 | Very fine gravel |
| 1mm | 5.74 | 7 | Very coarse sand |
| 0.85mm | 0.87 | 6.14 | Coarse sand |
| 0.5mm | 2.02 | 4.12 | Coarse sand |
| 0.25mm | 2.61 | 1.51 | Medium sand |
| 0.125mm | 0.82 | 0.69 | Fine sand |
| < 0.125 mm | 0.69 | 0 | Fine sand |

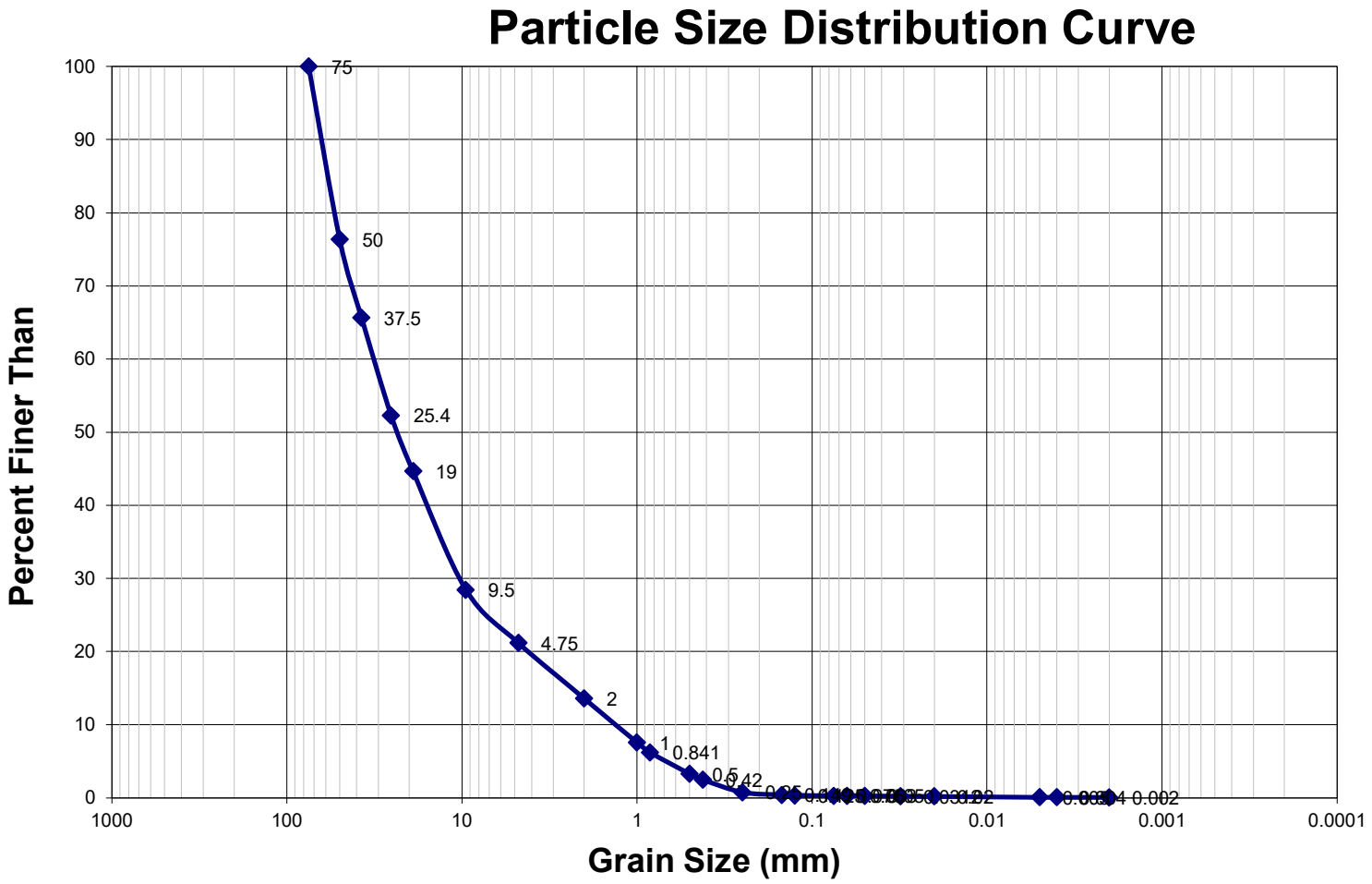
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-1-25
**Lab ID:** VA25B9003044




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 10.4 | 89.6 | Cobble |
| 32mm | 30.02 | 59.58 | Very coarse gravel |
| 16mm | 20.04 | 39.54 | Coarse gravel |
| 8mm | 13.38 | 26.16 | Medium gravel |
| 4mm | 7.05 | 19.11 | Fine gravel |
| 2mm | 5.52 | 13.58 | Very fine gravel |
| 1mm | 6.02 | 7.56 | Very coarse sand |
| 0.85mm | 1.28 | 6.28 | Coarse sand |
| 0.5mm | 2.99 | 3.28 | Coarse sand |
| 0.25mm | 2.53 | 0.75 | Medium sand |
| 0.125mm | 0.42 | 0.33 | Fine sand |
| < 0.125 mm | 0.33 | 0 | Fine sand |

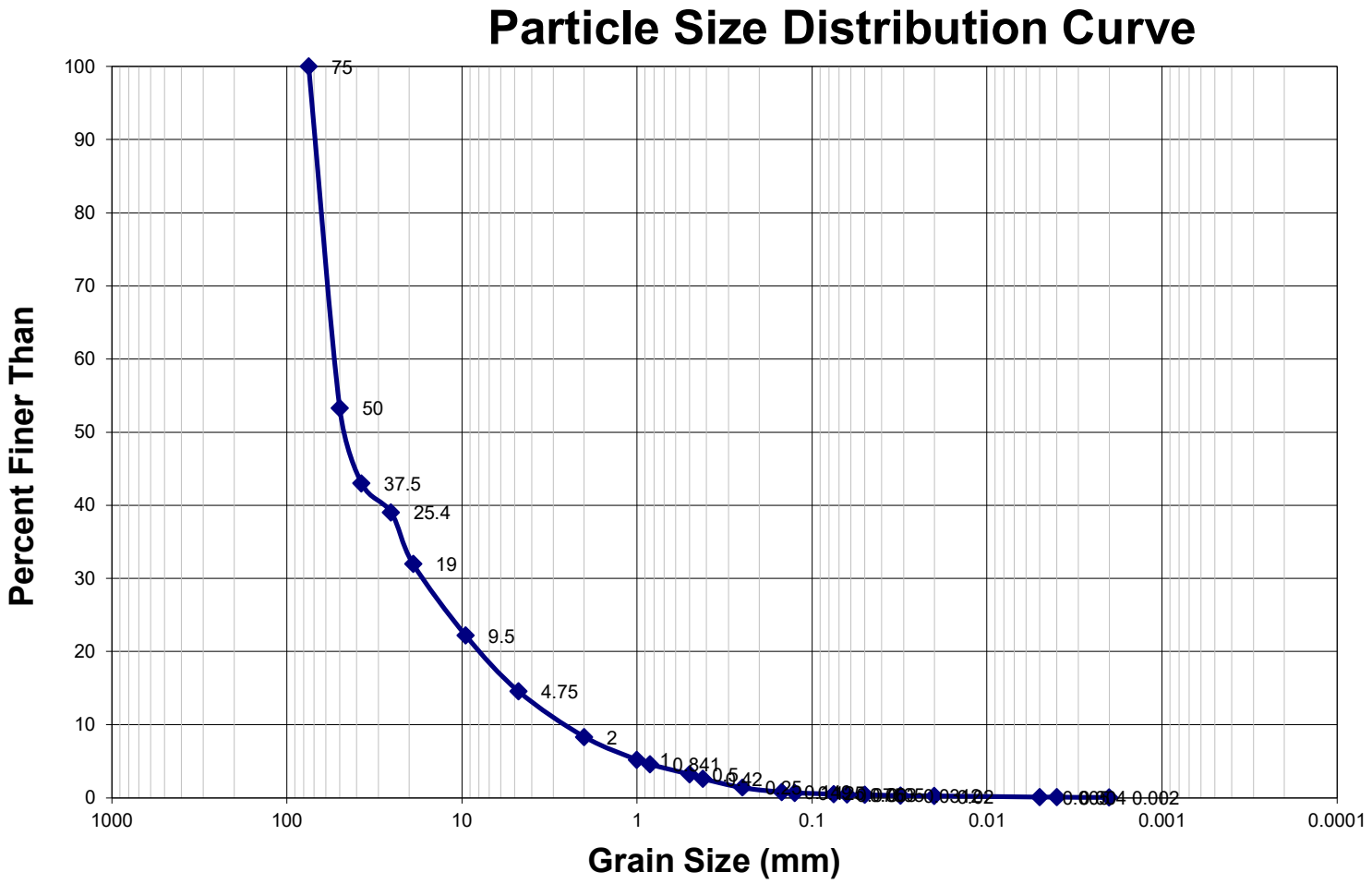
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-1-50
**Lab ID:** VA25B9003045




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 20.54 | 79.46 | Cobble |
| 32mm | 38.26 | 41.2 | Very coarse gravel |
| 16mm | 12.3 | 28.9 | Coarse gravel |
| 8mm | 9.12 | 19.78 | Medium gravel |
| 4mm | 6.91 | 12.87 | Fine gravel |
| 2mm | 4.53 | 8.33 | Very fine gravel |
| 1mm | 3.13 | 5.21 | Very coarse sand |
| 0.85mm | 0.6 | 4.61 | Coarse sand |
| 0.5mm | 1.4 | 3.2 | Coarse sand |
| 0.25mm | 1.81 | 1.39 | Medium sand |
| 0.125mm | 0.73 | 0.66 | Fine sand |
| < 0.125 mm | 0.66 | 0 | Fine sand |

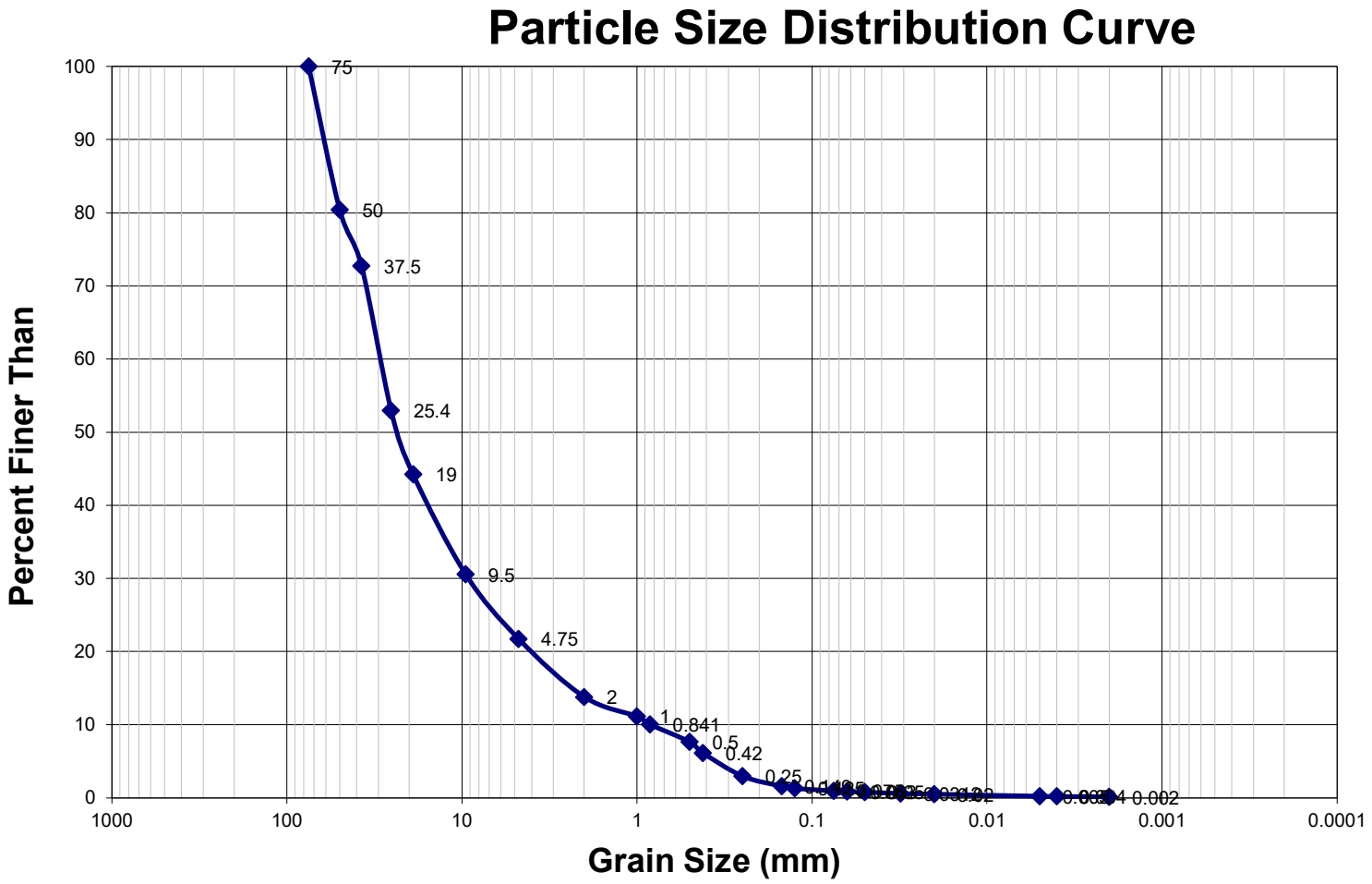
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-1-75
**Lab ID:** VA25B9003046




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 8.61 | 91.39 | Cobble |
| 32mm | 27.65 | 63.74 | Very coarse gravel |
| 16mm | 23.83 | 39.91 | Coarse gravel |
| 8mm | 12.15 | 27.76 | Medium gravel |
| 4mm | 8.19 | 19.58 | Fine gravel |
| 2mm | 5.78 | 13.79 | Very fine gravel |
| 1mm | 2.65 | 11.14 | Very coarse sand |
| 0.85mm | 1.05 | 10.09 | Coarse sand |
| 0.5mm | 2.45 | 7.65 | Coarse sand |
| 0.25mm | 4.68 | 2.96 | Medium sand |
| 0.125mm | 1.68 | 1.29 | Fine sand |
| < 0.125 mm | 1.29 | 0 | Fine sand |

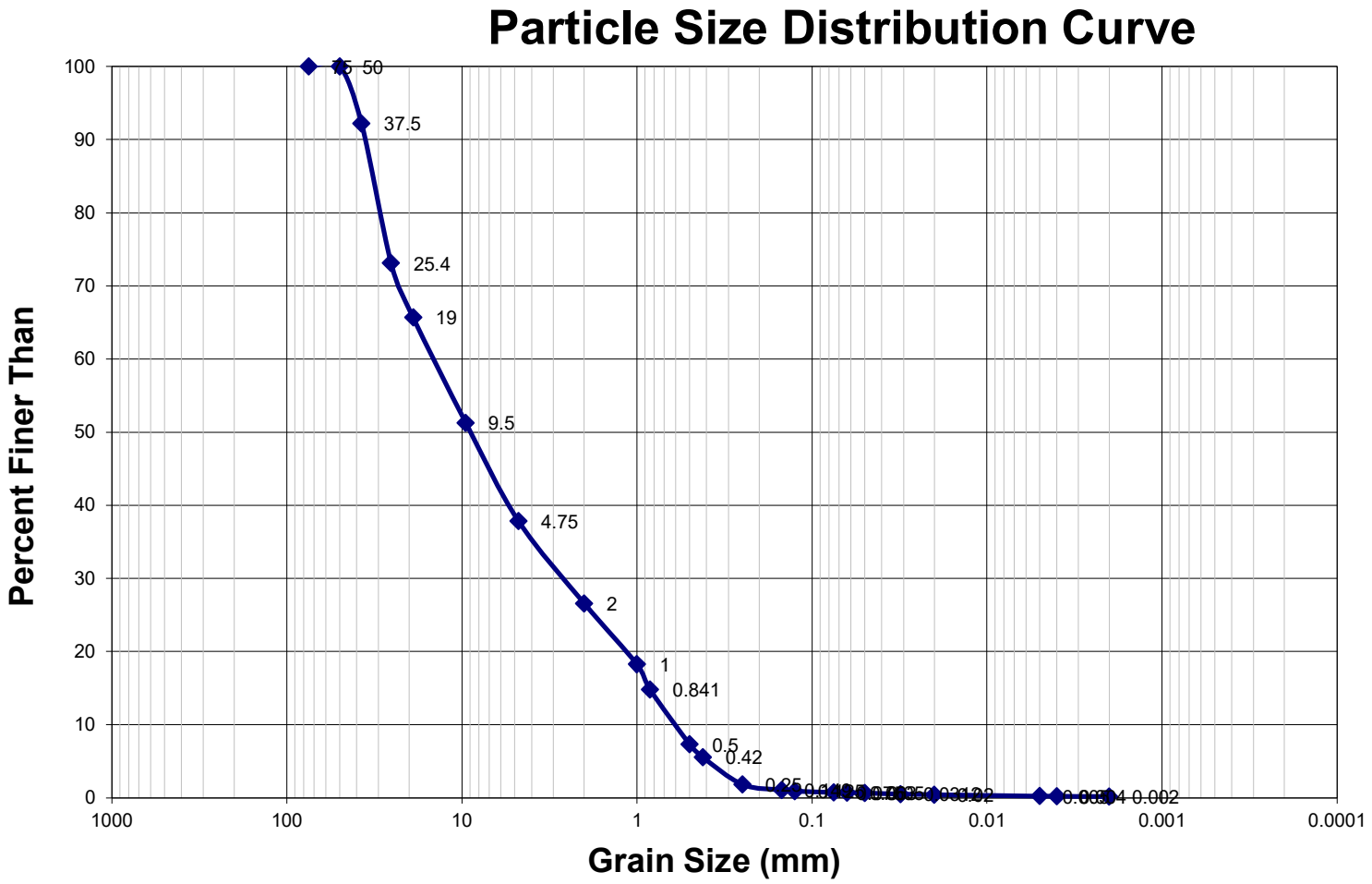
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-2-25
**Lab ID:** VA25B9003047




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 16.48 | 83.52 | Very coarse gravel |
| 16mm | 22.39 | 61.14 | Coarse gravel |
| 8mm | 14.11 | 47.03 | Medium gravel |
| 4mm | 12.27 | 34.76 | Fine gravel |
| 2mm | 8.2 | 26.56 | Very fine gravel |
| 1mm | 8.29 | 18.27 | Very coarse sand |
| 0.85mm | 3.28 | 14.98 | Coarse sand |
| 0.5mm | 7.66 | 7.32 | Coarse sand |
| 0.25mm | 5.5 | 1.82 | Medium sand |
| 0.125mm | 0.93 | 0.89 | Fine sand |
| < 0.125 mm | 0.89 | 0 | Fine sand |

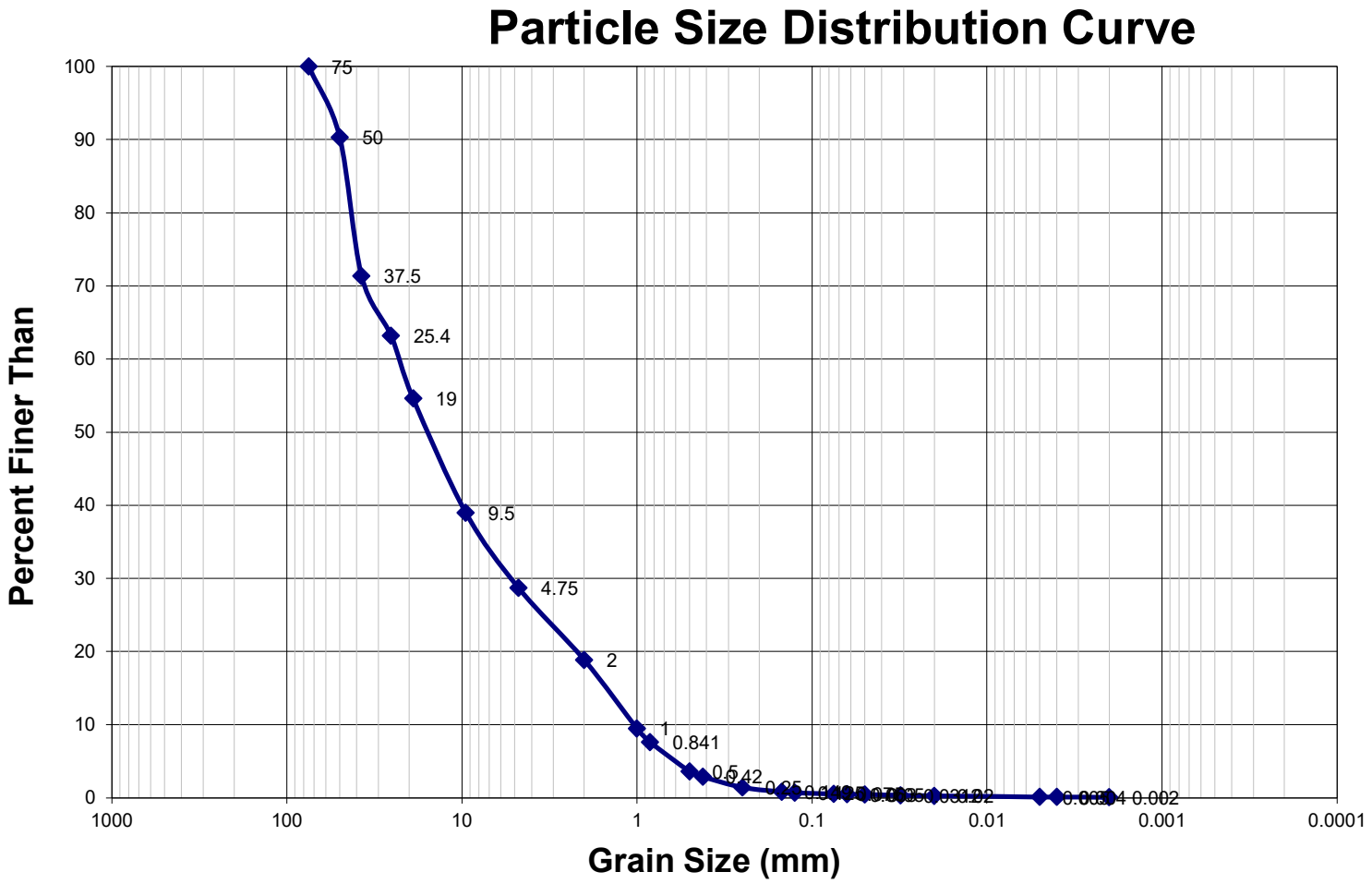
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

**PARTICLE SIZE DISTRIBUTION CURVE**

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-2-50
**Lab ID:** VA25B9003048




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 4.25 | 95.75 | Cobble |
| 32mm | 28.1 | 67.65 | Very coarse gravel |
| 16mm | 17.97 | 49.68 | Coarse gravel |
| 8mm | 13.95 | 35.73 | Medium gravel |
| 4mm | 9.71 | 26.02 | Fine gravel |
| 2mm | 7.17 | 18.85 | Very fine gravel |
| 1mm | 9.35 | 9.5 | Very coarse sand |
| 0.85mm | 1.77 | 7.73 | Coarse sand |
| 0.5mm | 4.13 | 3.6 | Coarse sand |
| 0.25mm | 2.18 | 1.42 | Medium sand |
| 0.125mm | 0.73 | 0.69 | Fine sand |
| < 0.125 mm | 0.69 | 0 | Fine sand |

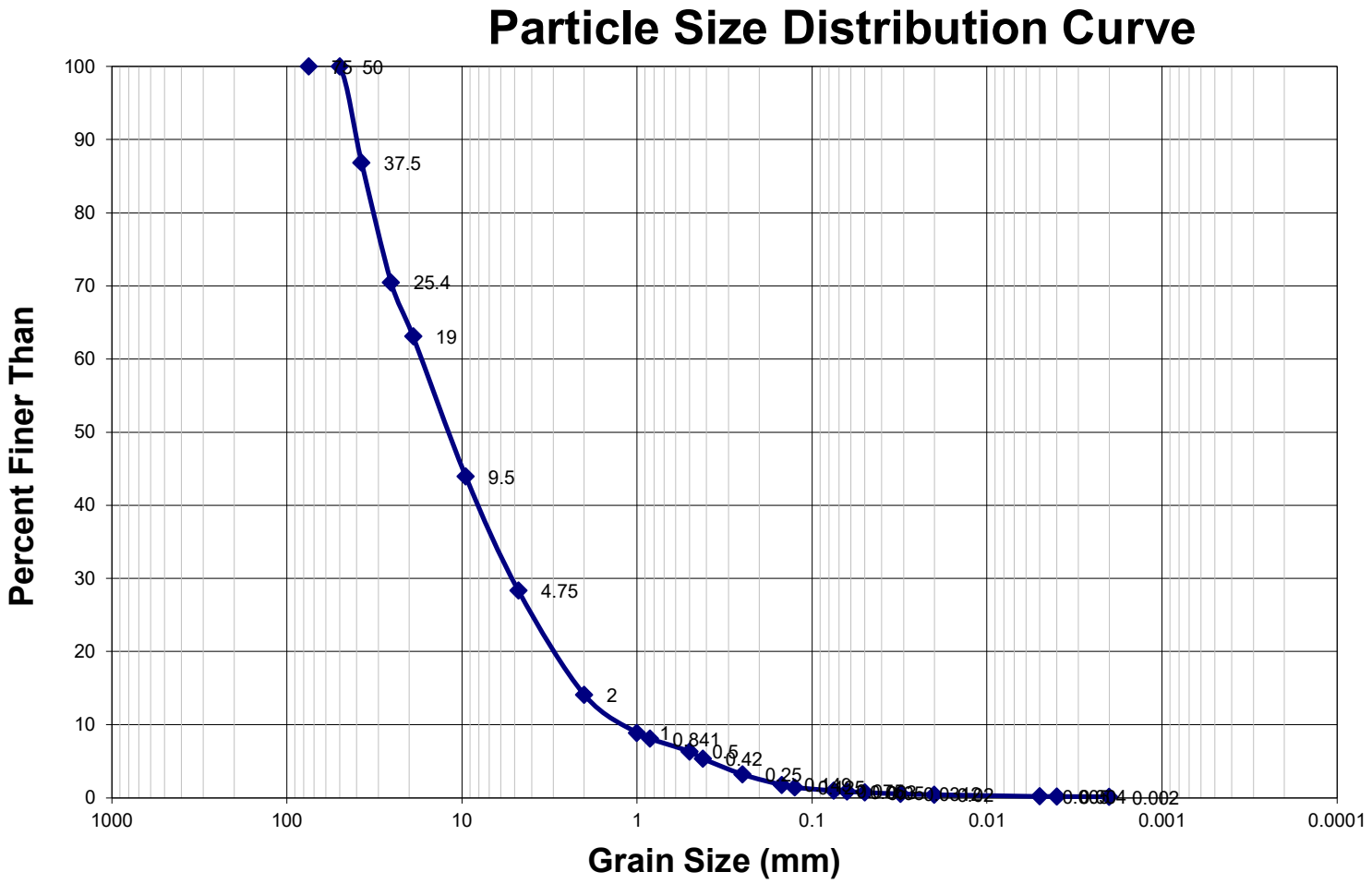
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

**PARTICLE SIZE DISTRIBUTION CURVE**

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-2-75
**Lab ID:** VA25B9003049




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 20.59 | 79.41 | Very coarse gravel |
| 16mm | 22.37 | 57.05 | Coarse gravel |
| 8mm | 18.05 | 39 | Medium gravel |
| 4mm | 14.55 | 24.44 | Fine gravel |
| 2mm | 10.36 | 14.09 | Very fine gravel |
| 1mm | 5.22 | 8.87 | Very coarse sand |
| 0.85mm | 0.76 | 8.11 | Coarse sand |
| 0.5mm | 1.77 | 6.34 | Coarse sand |
| 0.25mm | 3.12 | 3.22 | Medium sand |
| 0.125mm | 1.79 | 1.43 | Fine sand |
| < 0.125 mm | 1.43 | 0 | Fine sand |

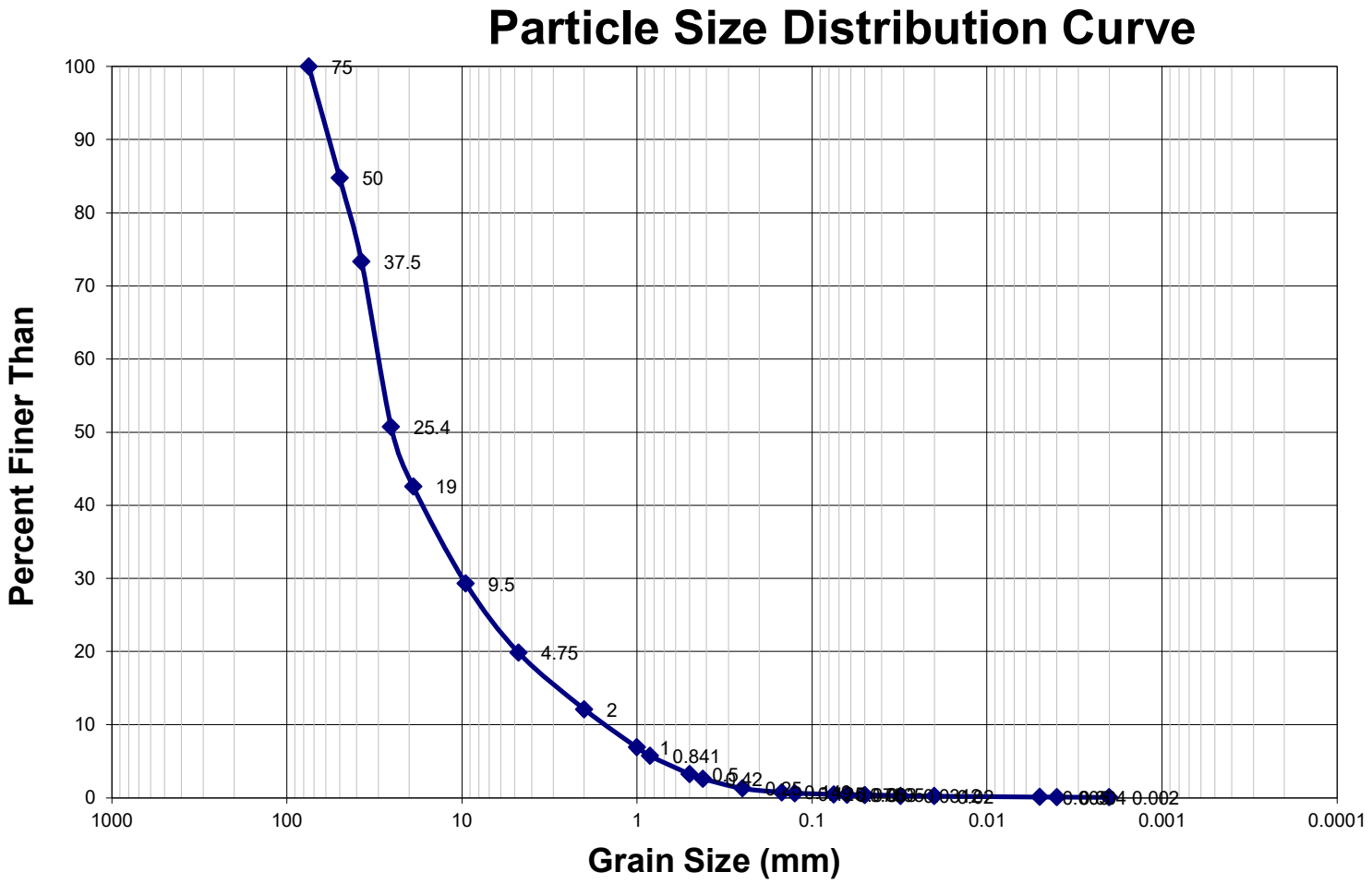
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-3-25
**Lab ID:** VA25B9003050




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 6.69 | 93.31 | Cobble |
| 32mm | 30.25 | 63.06 | Very coarse gravel |
| 16mm | 24.67 | 38.38 | Coarse gravel |
| 8mm | 12.07 | 26.32 | Medium gravel |
| 4mm | 8.56 | 17.75 | Fine gravel |
| 2mm | 5.65 | 12.11 | Very fine gravel |
| 1mm | 5.21 | 6.89 | Very coarse sand |
| 0.85mm | 1.1 | 5.8 | Coarse sand |
| 0.5mm | 2.56 | 3.24 | Coarse sand |
| 0.25mm | 1.95 | 1.29 | Medium sand |
| 0.125mm | 0.66 | 0.62 | Fine sand |
| < 0.125 mm | 0.62 | 0 | Fine sand |

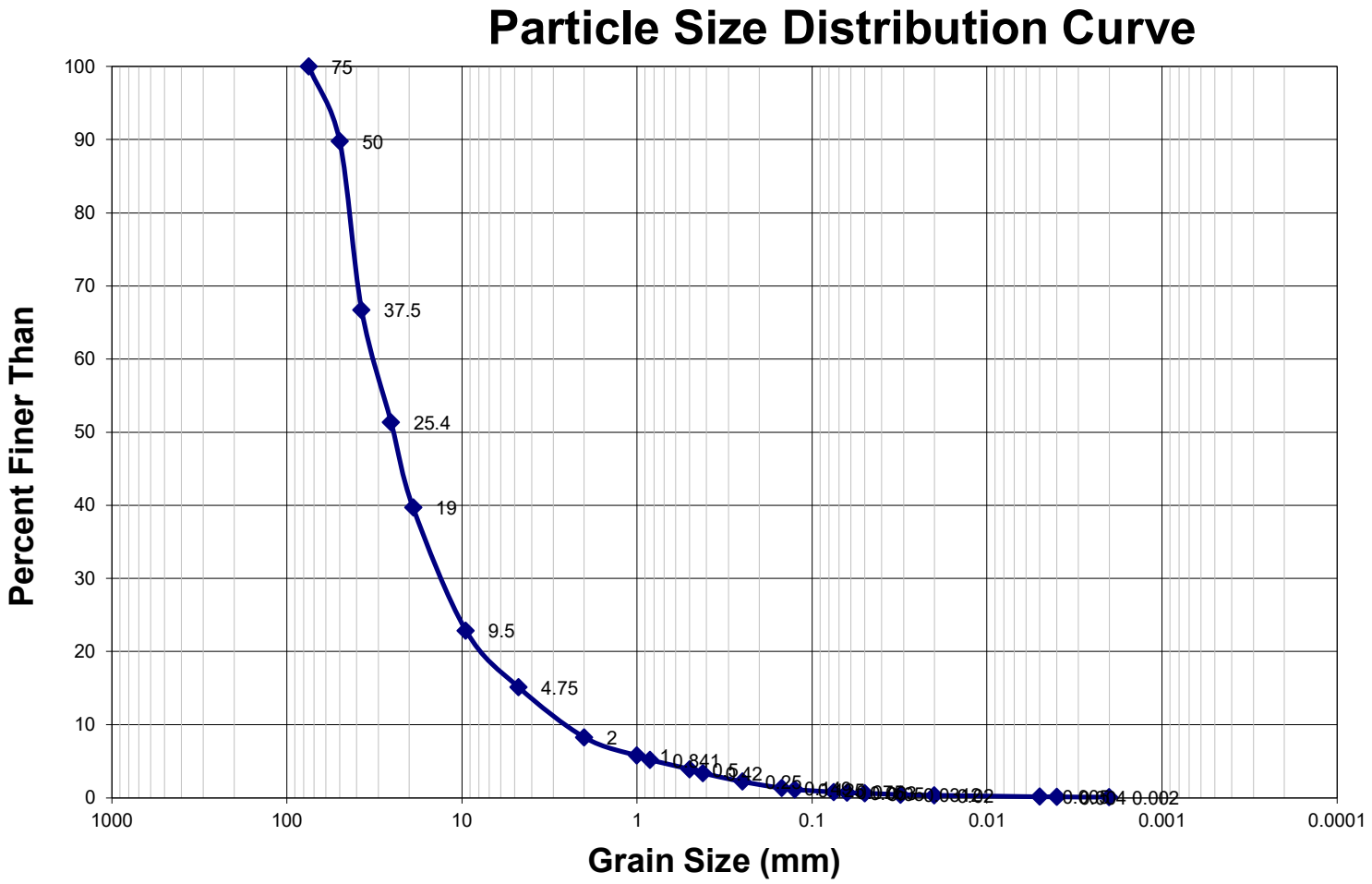
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-3-50
**Lab ID:** VA25B9003051




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 4.5 | 95.5 | Cobble |
| 32mm | 35.77 | 59.74 | Very coarse gravel |
| 16mm | 25.34 | 34.4 | Coarse gravel |
| 8mm | 13.96 | 20.44 | Medium gravel |
| 4mm | 7.18 | 13.26 | Fine gravel |
| 2mm | 5 | 8.26 | Very fine gravel |
| 1mm | 2.5 | 5.76 | Very coarse sand |
| 0.85mm | 0.56 | 5.21 | Coarse sand |
| 0.5mm | 1.3 | 3.91 | Coarse sand |
| 0.25mm | 1.69 | 2.22 | Medium sand |
| 0.125mm | 1.09 | 1.12 | Fine sand |
| < 0.125 mm | 1.12 | 0 | Fine sand |

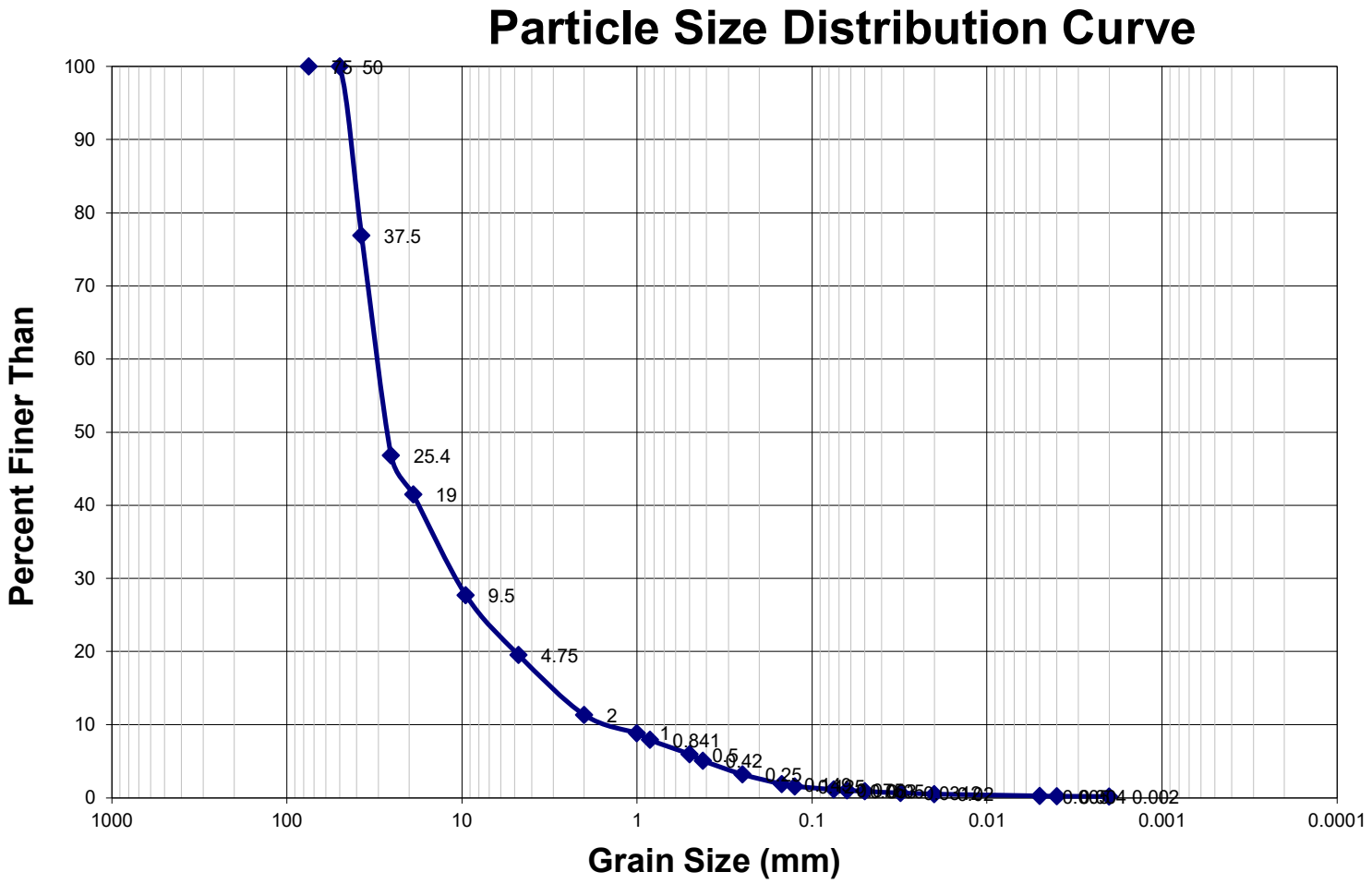
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

**PARTICLE SIZE DISTRIBUTION CURVE**

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-3-75
**Lab ID:** VA25B9003052




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 36.76 | 63.24 | Very coarse gravel |
| 16mm | 26.11 | 37.14 | Coarse gravel |
| 8mm | 12 | 25.14 | Medium gravel |
| 4mm | 7.82 | 17.32 | Fine gravel |
| 2mm | 5.98 | 11.34 | Very fine gravel |
| 1mm | 2.51 | 8.83 | Very coarse sand |
| 0.85mm | 0.86 | 7.97 | Coarse sand |
| 0.5mm | 2.01 | 5.96 | Coarse sand |
| 0.25mm | 2.74 | 3.21 | Medium sand |
| 0.125mm | 1.63 | 1.58 | Fine sand |
| < 0.125 mm | 1.58 | 0 | Fine sand |

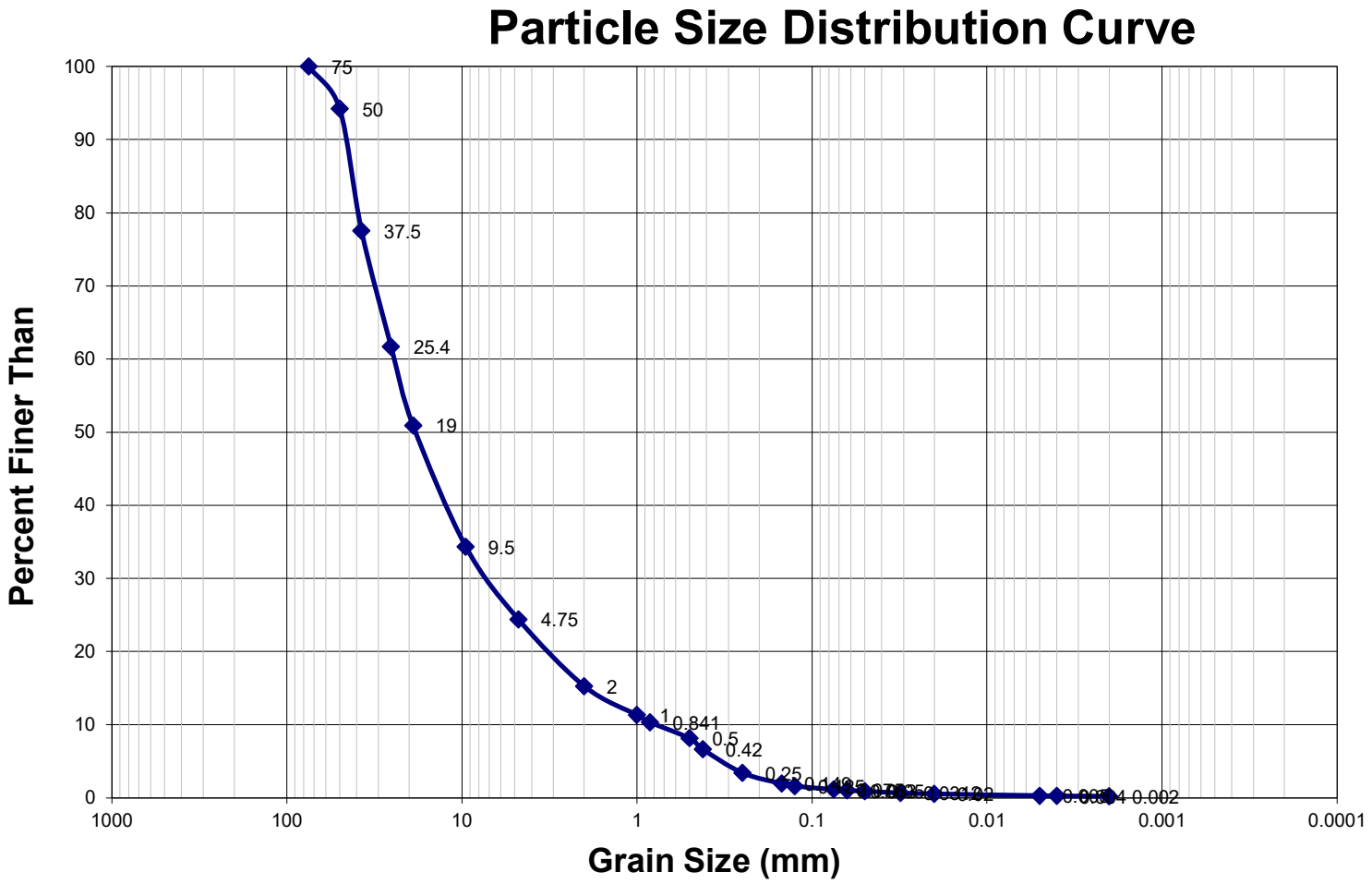
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-4-25
**Lab ID:** VA25B9003053




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 2.54 | 97.46 | Cobble |
| 32mm | 27.13 | 70.33 | Very coarse gravel |
| 16mm | 24.64 | 45.69 | Coarse gravel |
| 8mm | 14.48 | 31.2 | Medium gravel |
| 4mm | 9.29 | 21.91 | Fine gravel |
| 2mm | 6.64 | 15.27 | Very fine gravel |
| 1mm | 3.94 | 11.33 | Very coarse sand |
| 0.85mm | 0.95 | 10.38 | Coarse sand |
| 0.5mm | 2.22 | 8.16 | Coarse sand |
| 0.25mm | 4.74 | 3.41 | Medium sand |
| 0.125mm | 1.81 | 1.6 | Fine sand |
| < 0.125 mm | 1.6 | 0 | Fine sand |

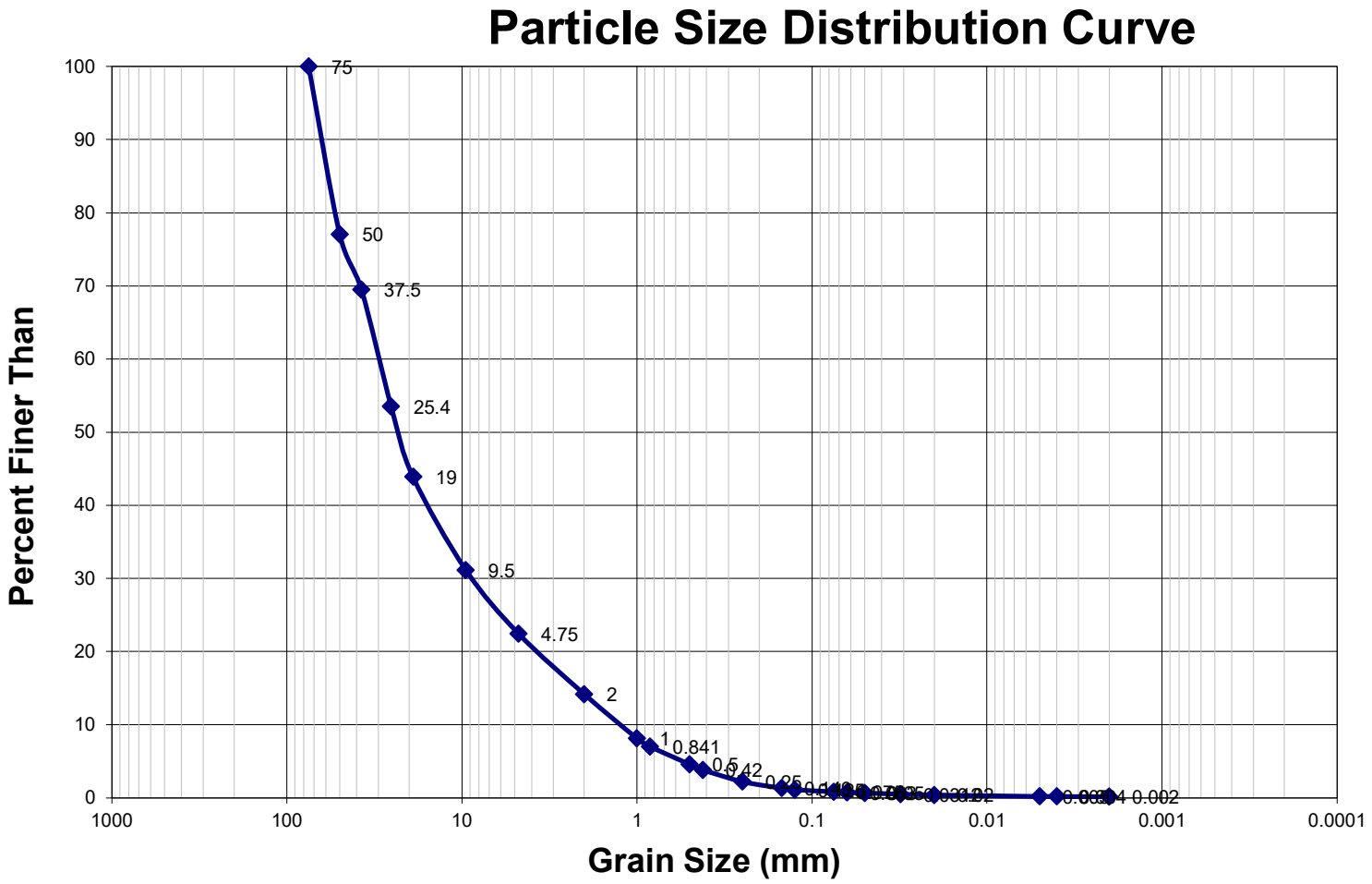
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-4-50
**Lab ID:** VA25B9003054




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 10.1 | 89.9 | Cobble |
| 32mm | 27.67 | 62.23 | Very coarse gravel |
| 16mm | 22.38 | 39.86 | Coarse gravel |
| 8mm | 11.46 | 28.4 | Medium gravel |
| 4mm | 8.2 | 20.2 | Fine gravel |
| 2mm | 6.02 | 14.18 | Very fine gravel |
| 1mm | 6.05 | 8.13 | Very coarse sand |
| 0.85mm | 1.07 | 7.06 | Coarse sand |
| 0.5mm | 2.49 | 4.57 | Coarse sand |
| 0.25mm | 2.35 | 2.22 | Medium sand |
| 0.125mm | 1.12 | 1.1 | Fine sand |
| < 0.125 mm | 1.1 | 0 | Fine sand |

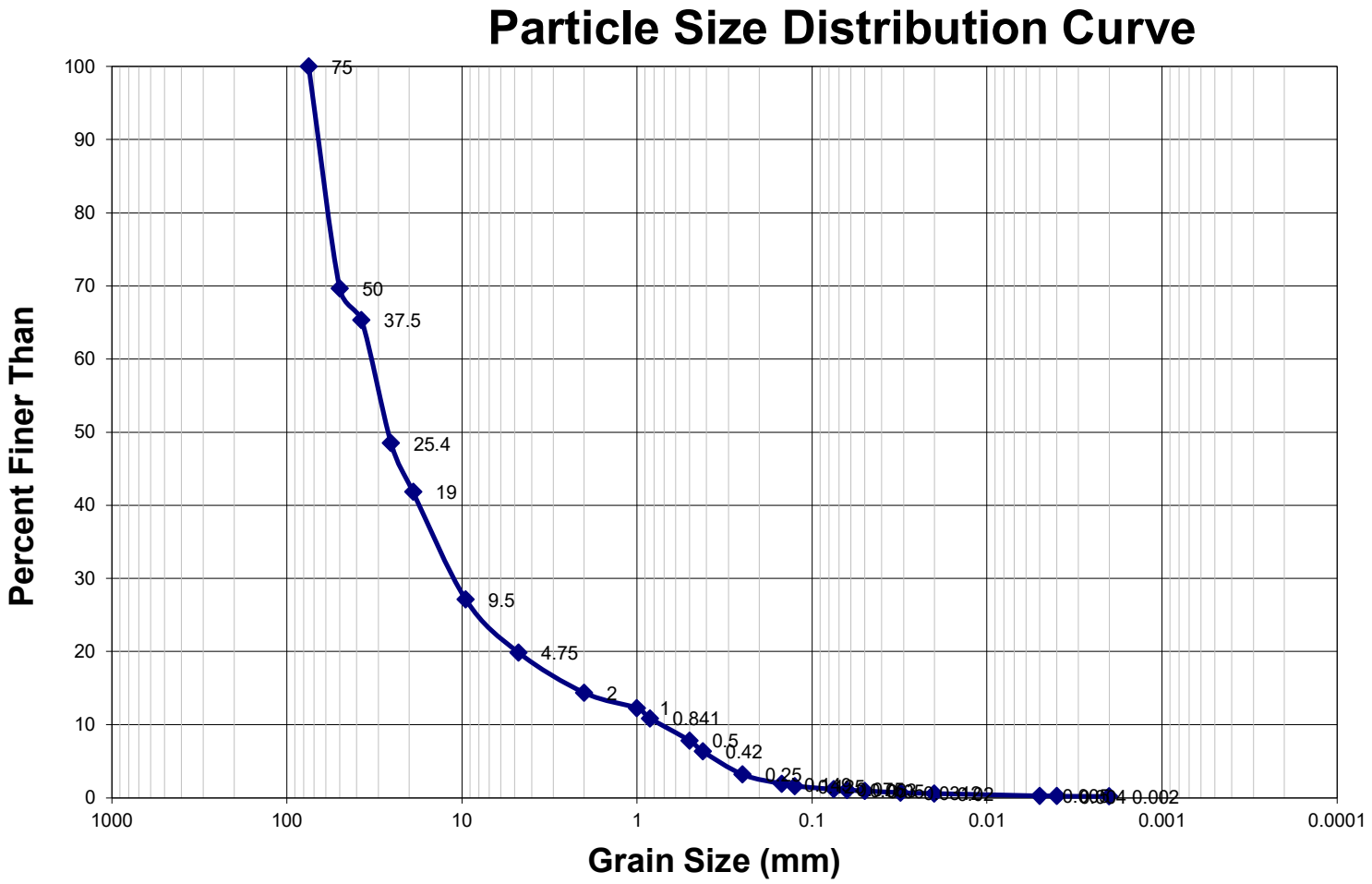
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05A-2025-4-75
**Lab ID:** VA25B9003055




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 13.35 | 86.65 | Cobble |
| 32mm | 28.97 | 57.68 | Very coarse gravel |
| 16mm | 20.5 | 37.18 | Coarse gravel |
| 8mm | 12.36 | 24.82 | Medium gravel |
| 4mm | 6.45 | 18.36 | Fine gravel |
| 2mm | 4.01 | 14.36 | Very fine gravel |
| 1mm | 2.08 | 12.27 | Very coarse sand |
| 0.85mm | 1.33 | 10.94 | Coarse sand |
| 0.5mm | 3.11 | 7.83 | Coarse sand |
| 0.25mm | 4.62 | 3.2 | Medium sand |
| 0.125mm | 1.59 | 1.61 | Fine sand |
| < 0.125 mm | 1.61 | 0 | Fine sand |

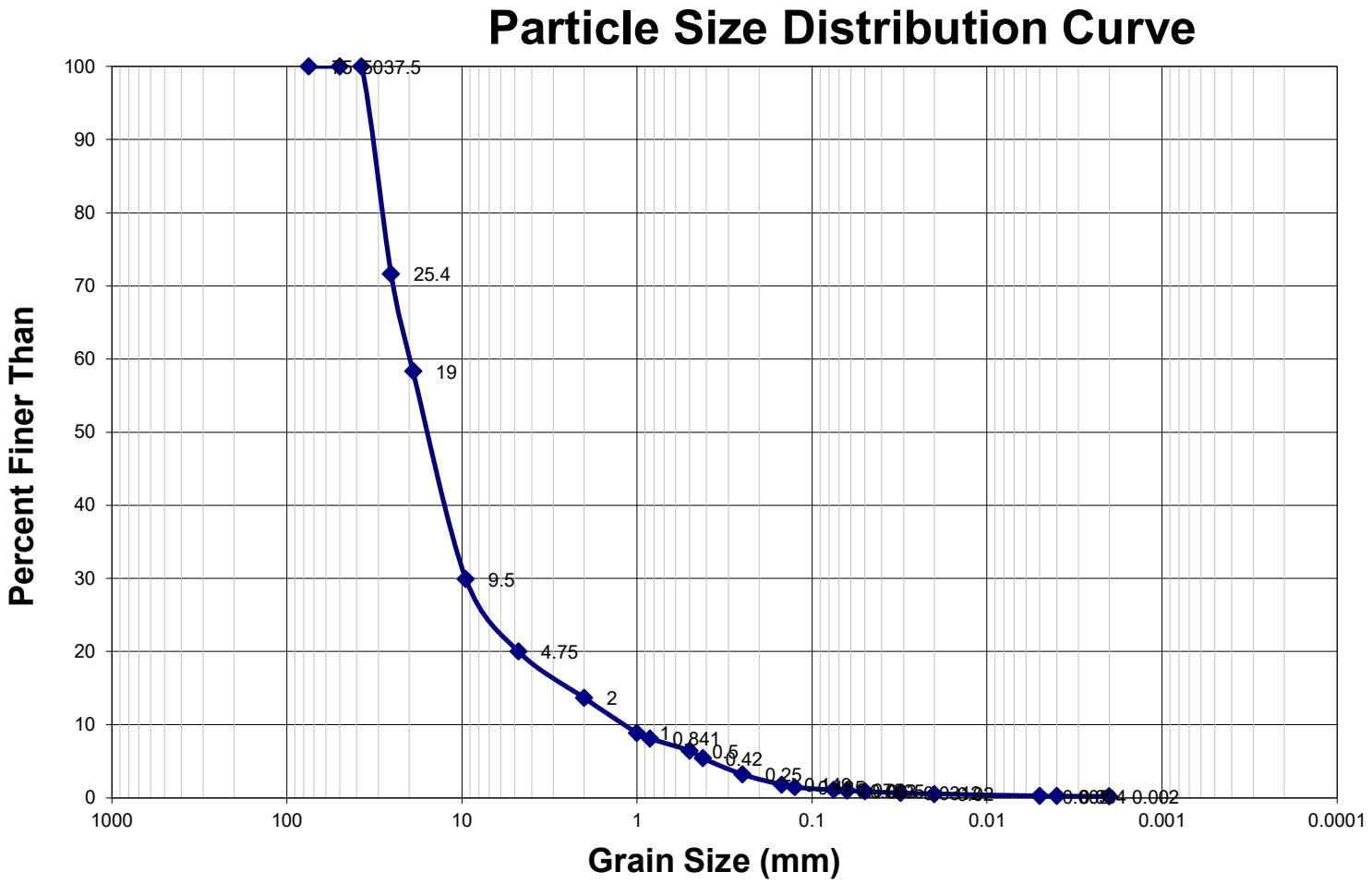
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-1-25
**Lab ID:** VA25B9003056




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 12.89 | 87.11 | Very coarse gravel |
| 16mm | 37.76 | 49.35 | Coarse gravel |
| 8mm | 22.56 | 26.79 | Medium gravel |
| 4mm | 8.52 | 18.27 | Fine gravel |
| 2mm | 4.63 | 13.64 | Very fine gravel |
| 1mm | 4.77 | 8.87 | Very coarse sand |
| 0.85mm | 0.73 | 8.14 | Coarse sand |
| 0.5mm | 1.69 | 6.45 | Coarse sand |
| 0.25mm | 3.23 | 3.22 | Medium sand |
| 0.125mm | 1.77 | 1.45 | Fine sand |
| < 0.125 mm | 1.45 | 0 | Fine sand |

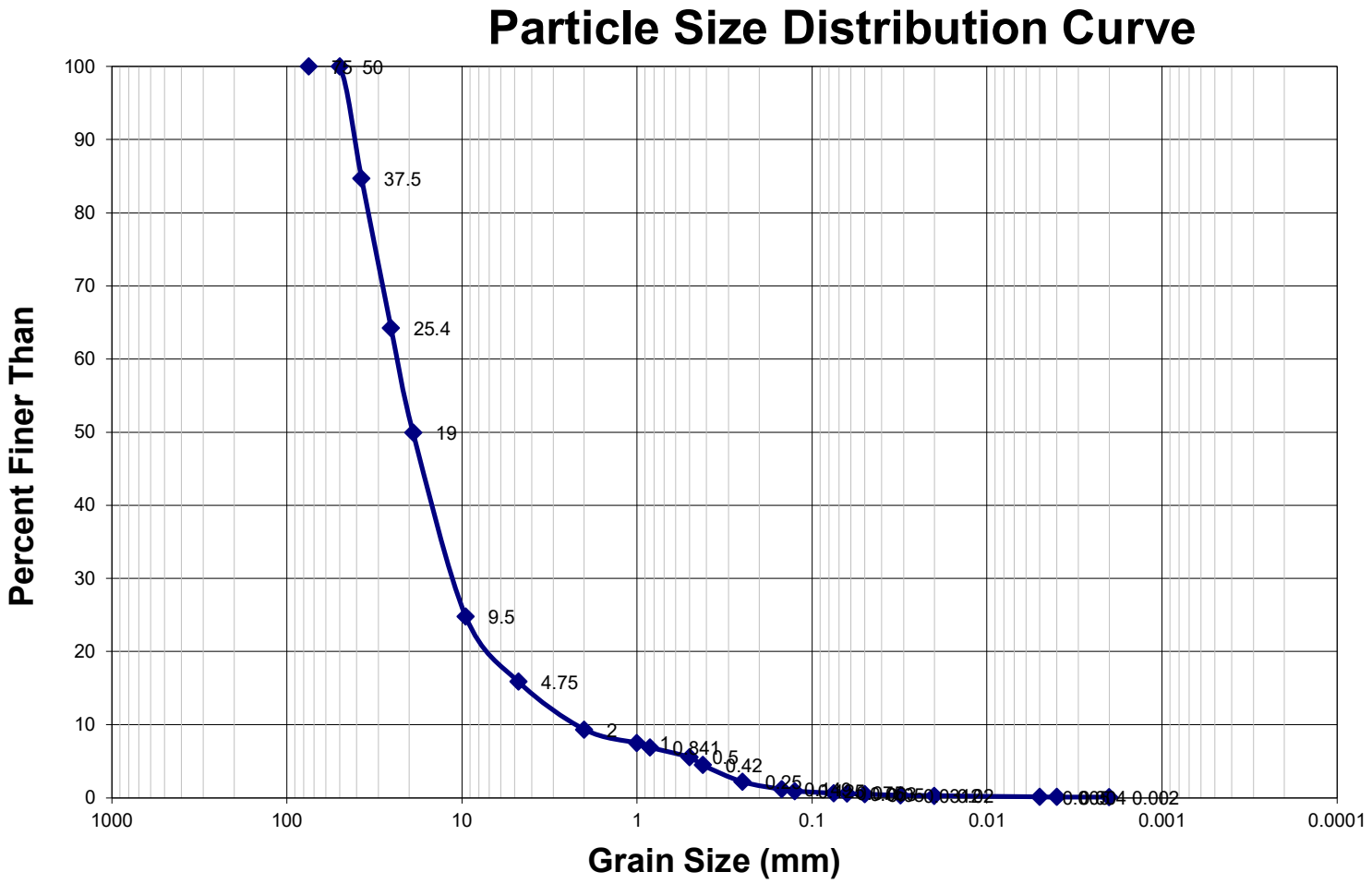
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-1-50
**Lab ID:** VA25B9003057




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 24.61 | 75.39 | Very coarse gravel |
| 16mm | 33.38 | 42.01 | Coarse gravel |
| 8mm | 20.04 | 21.96 | Medium gravel |
| 4mm | 7.88 | 14.09 | Fine gravel |
| 2mm | 4.75 | 9.34 | Very fine gravel |
| 1mm | 1.85 | 7.49 | Very coarse sand |
| 0.85mm | 0.58 | 6.91 | Coarse sand |
| 0.5mm | 1.35 | 5.56 | Coarse sand |
| 0.25mm | 3.37 | 2.19 | Medium sand |
| 0.125mm | 1.27 | 0.92 | Fine sand |
| < 0.125 mm | 0.92 | 0 | Fine sand |

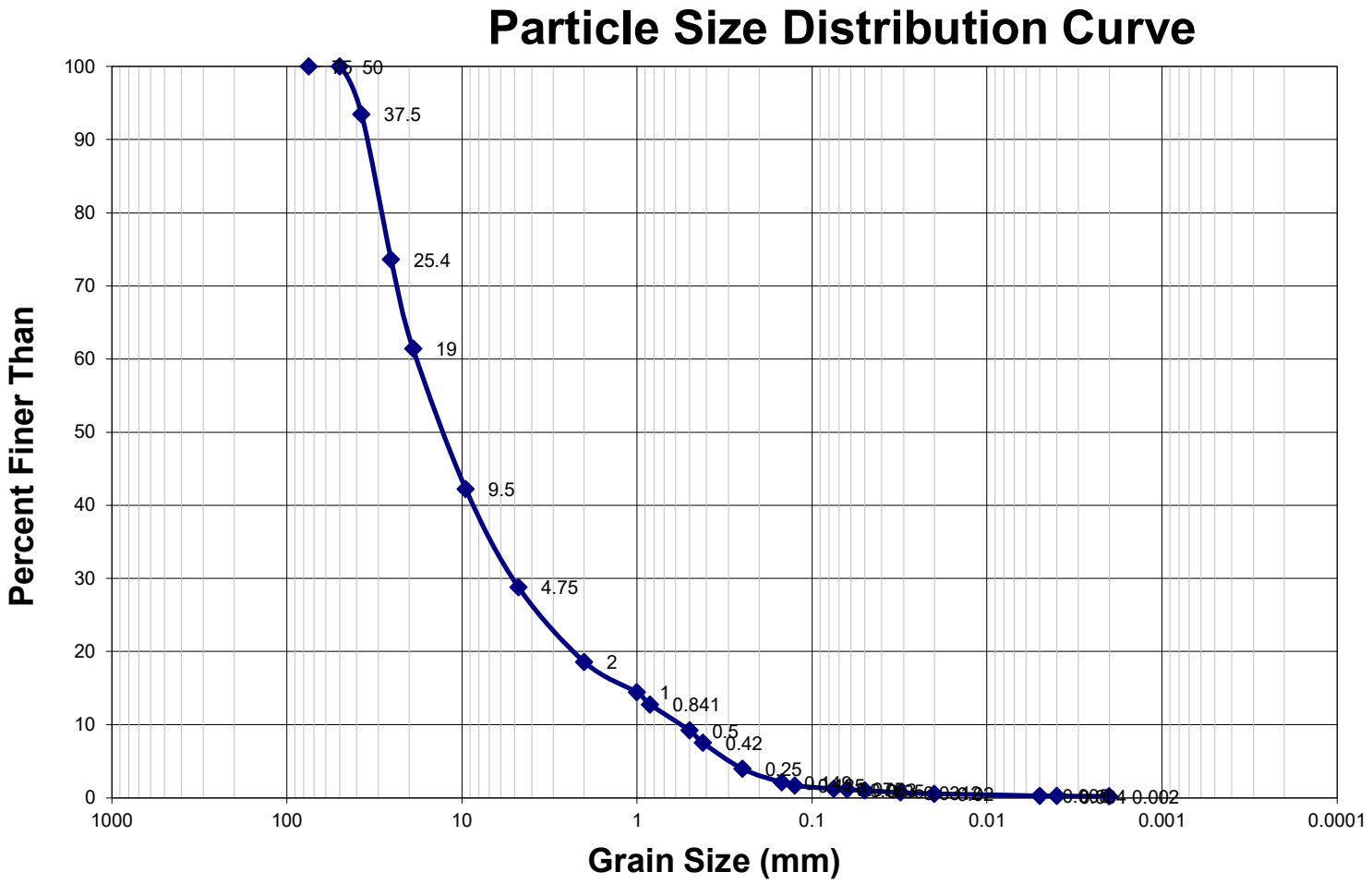
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

**PARTICLE SIZE DISTRIBUTION CURVE**

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-1-75
**Lab ID:** VA25B9003058




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 15.56 | 84.44 | Very coarse gravel |
| 16mm | 29.08 | 55.36 | Coarse gravel |
| 8mm | 17.38 | 37.97 | Medium gravel |
| 4mm | 11.96 | 26.02 | Fine gravel |
| 2mm | 7.43 | 18.59 | Very fine gravel |
| 1mm | 4.16 | 14.43 | Very coarse sand |
| 0.85mm | 1.57 | 12.86 | Coarse sand |
| 0.5mm | 3.65 | 9.21 | Coarse sand |
| 0.25mm | 5.24 | 3.97 | Medium sand |
| 0.125mm | 2.29 | 1.68 | Fine sand |
| < 0.125 mm | 1.68 | 0 | Fine sand |

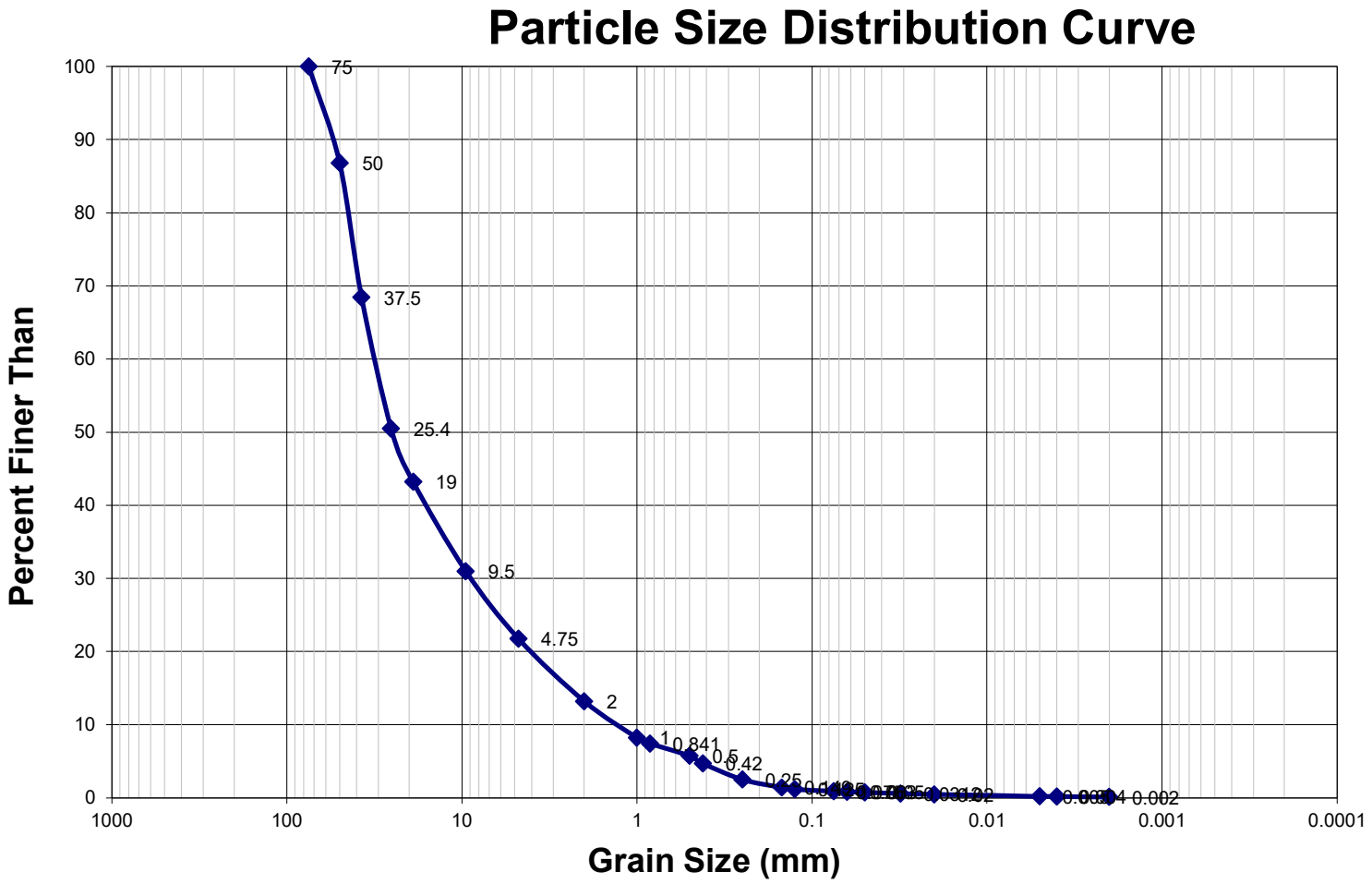
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-2-25
**Lab ID:** VA25B9003059




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 5.81 | 94.19 | Cobble |
| 32mm | 33.92 | 60.27 | Very coarse gravel |
| 16mm | 20.91 | 39.37 | Coarse gravel |
| 8mm | 11.28 | 28.08 | Medium gravel |
| 4mm | 8.66 | 19.42 | Fine gravel |
| 2mm | 6.23 | 13.19 | Very fine gravel |
| 1mm | 4.96 | 8.22 | Very coarse sand |
| 0.85mm | 0.75 | 7.48 | Coarse sand |
| 0.5mm | 1.75 | 5.73 | Coarse sand |
| 0.25mm | 3.23 | 2.5 | Medium sand |
| 0.125mm | 1.33 | 1.17 | Fine sand |
| < 0.125 mm | 1.17 | 0 | Fine sand |

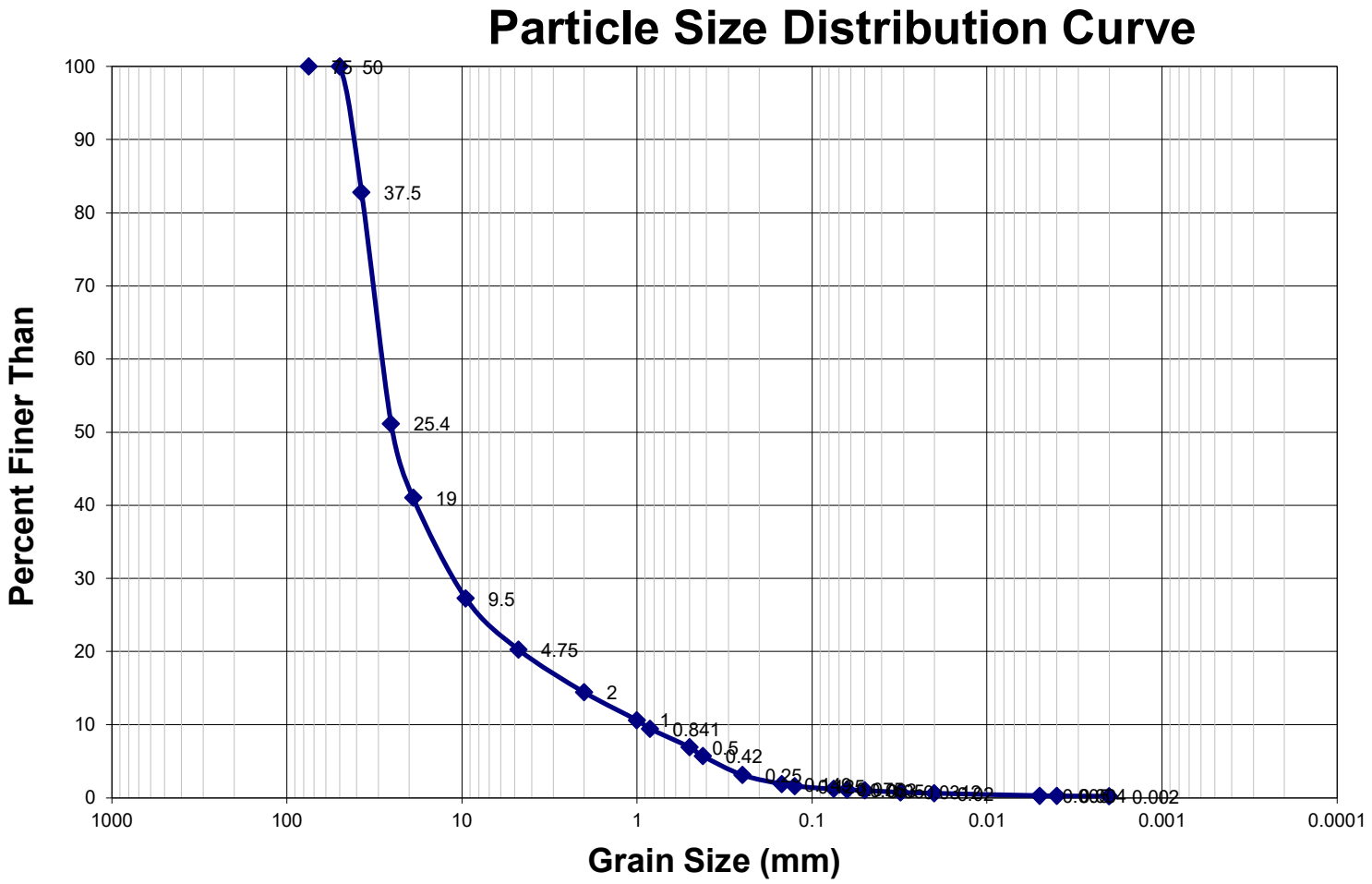
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

**PARTICLE SIZE DISTRIBUTION CURVE**

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-2-50
**Lab ID:** VA25B9003060




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 31.59 | 68.41 | Very coarse gravel |
| 16mm | 31.73 | 36.69 | Coarse gravel |
| 8mm | 11.63 | 25.06 | Medium gravel |
| 4mm | 6.39 | 18.67 | Fine gravel |
| 2mm | 4.24 | 14.43 | Very fine gravel |
| 1mm | 3.8 | 10.62 | Very coarse sand |
| 0.85mm | 1.11 | 9.51 | Coarse sand |
| 0.5mm | 2.59 | 6.92 | Coarse sand |
| 0.25mm | 3.8 | 3.12 | Medium sand |
| 0.125mm | 1.52 | 1.6 | Fine sand |
| < 0.125 mm | 1.6 | 0 | Fine sand |

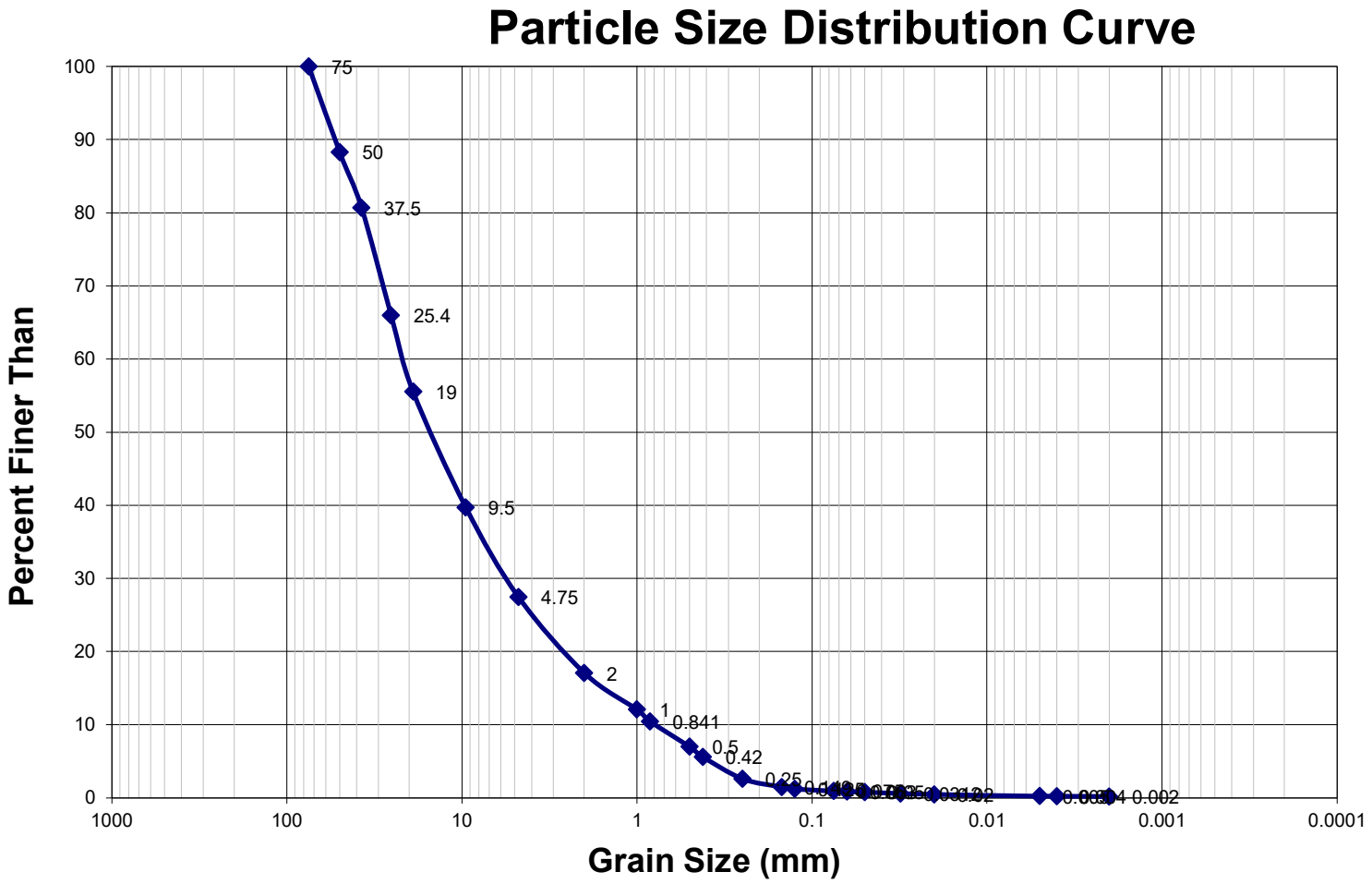
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-2-75
**Lab ID:** VA25B9003061




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 5.15 | 94.85 | Cobble |
| 32mm | 20.85 | 74 | Very coarse gravel |
| 16mm | 23.46 | 50.55 | Coarse gravel |
| 8mm | 14.7 | 35.85 | Medium gravel |
| 4mm | 11.23 | 24.62 | Fine gravel |
| 2mm | 7.56 | 17.06 | Very fine gravel |
| 1mm | 4.98 | 12.08 | Very coarse sand |
| 0.85mm | 1.53 | 10.55 | Coarse sand |
| 0.5mm | 3.57 | 6.98 | Coarse sand |
| 0.25mm | 4.38 | 2.6 | Medium sand |
| 0.125mm | 1.39 | 1.21 | Fine sand |
| < 0.125 mm | 1.21 | 0 | Fine sand |

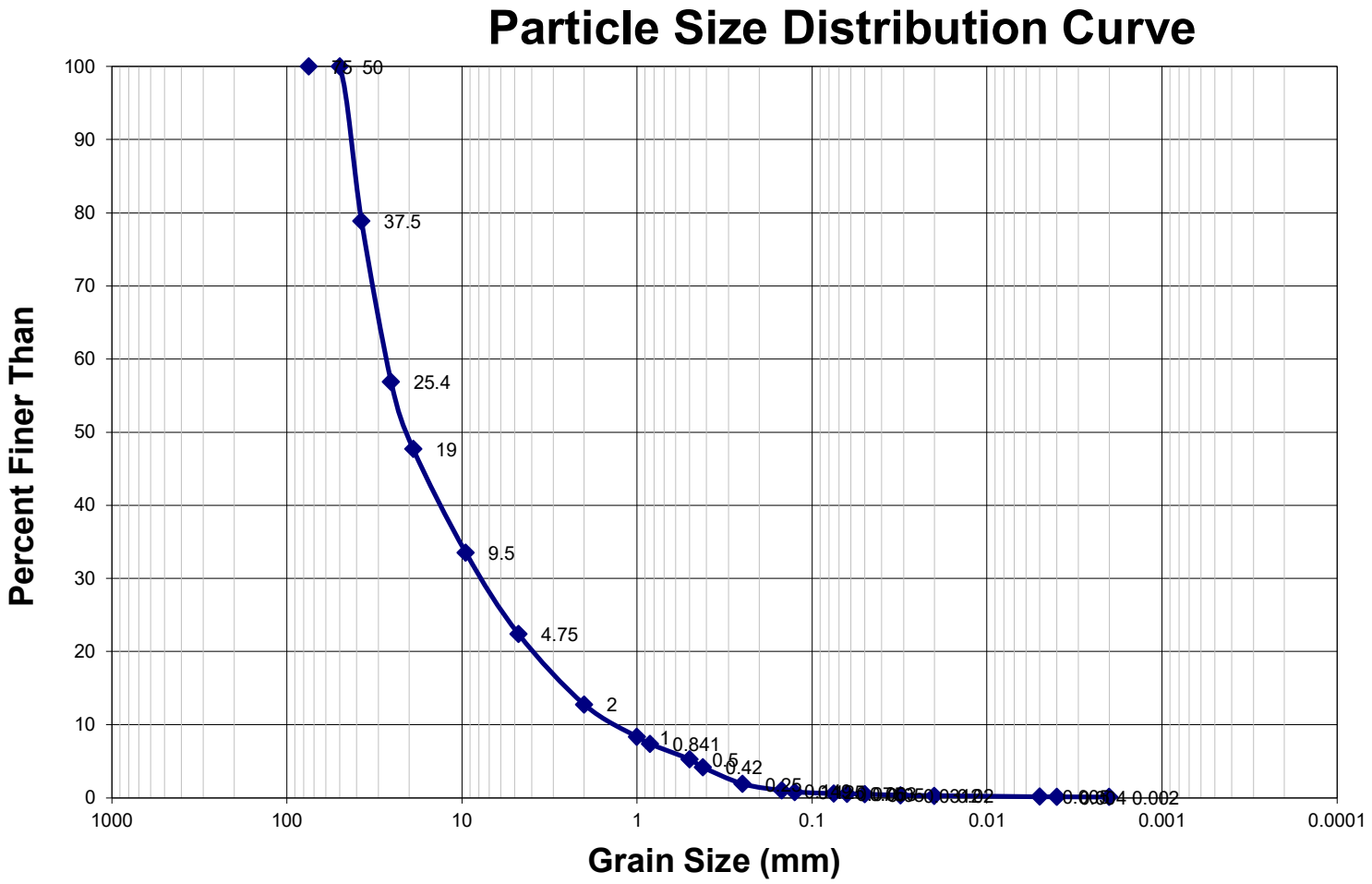
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-3-25
**Lab ID:** VA25B9003062




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 31.14 | 68.86 | Very coarse gravel |
| 16mm | 25.62 | 43.25 | Coarse gravel |
| 8mm | 13.24 | 30.01 | Medium gravel |
| 4mm | 10.24 | 19.77 | Fine gravel |
| 2mm | 7 | 12.77 | Very fine gravel |
| 1mm | 4.43 | 8.34 | Very coarse sand |
| 0.85mm | 0.92 | 7.42 | Coarse sand |
| 0.5mm | 2.15 | 5.27 | Coarse sand |
| 0.25mm | 3.36 | 1.91 | Medium sand |
| 0.125mm | 1.12 | 0.79 | Fine sand |
| < 0.125 mm | 0.79 | 0 | Fine sand |

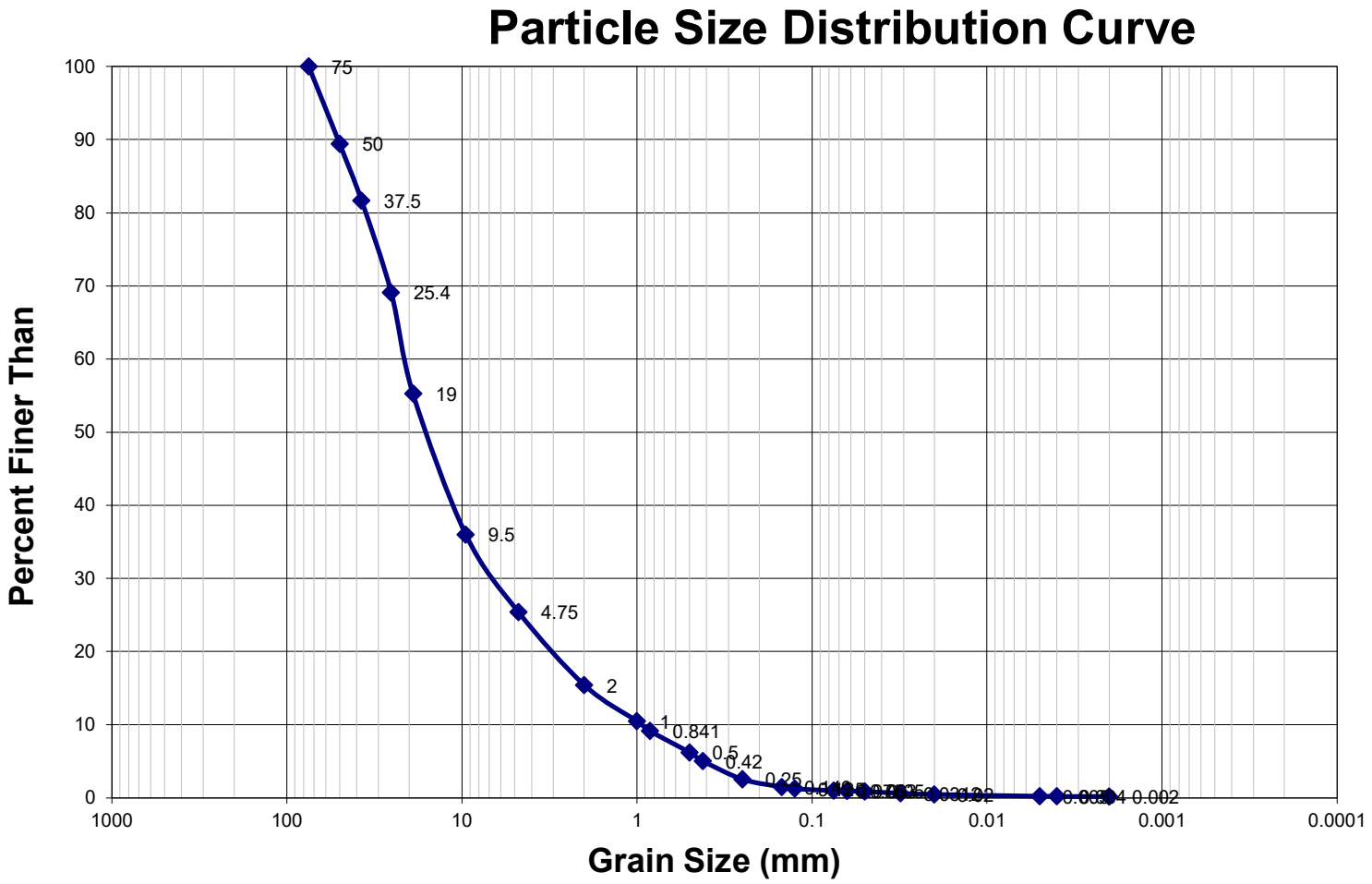
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-3-50
**Lab ID:** VA25B9003063




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 4.65 | 95.35 | Cobble |
| 32mm | 19.4 | 75.96 | Very coarse gravel |
| 16mm | 26.79 | 49.16 | Coarse gravel |
| 8mm | 16.52 | 32.65 | Medium gravel |
| 4mm | 9.96 | 22.68 | Fine gravel |
| 2mm | 7.27 | 15.42 | Very fine gravel |
| 1mm | 4.93 | 10.48 | Very coarse sand |
| 0.85mm | 1.28 | 9.2 | Coarse sand |
| 0.5mm | 2.99 | 6.21 | Coarse sand |
| 0.25mm | 3.68 | 2.54 | Medium sand |
| 0.125mm | 1.29 | 1.24 | Fine sand |
| < 0.125 mm | 1.24 | 0 | Fine sand |

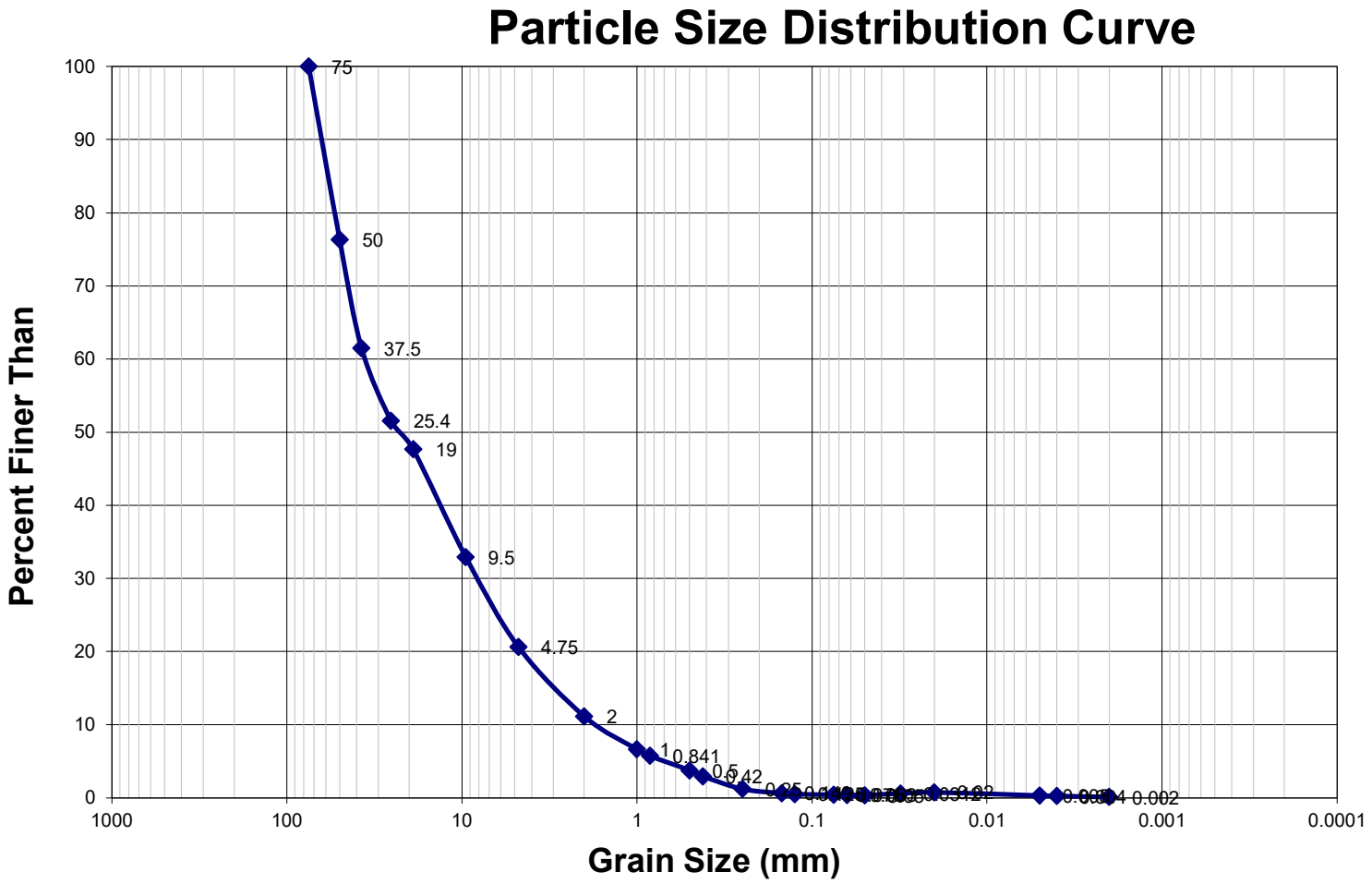
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-3-75
**Lab ID:** VA25B9003064




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 10.42 | 89.58 | Cobble |
| 32mm | 32.61 | 56.97 | Very coarse gravel |
| 16mm | 13.96 | 43.01 | Coarse gravel |
| 8mm | 13.96 | 29.05 | Medium gravel |
| 4mm | 11 | 18.05 | Fine gravel |
| 2mm | 6.92 | 11.14 | Very fine gravel |
| 1mm | 4.49 | 6.65 | Very coarse sand |
| 0.85mm | 0.86 | 5.78 | Coarse sand |
| 0.5mm | 2.02 | 3.76 | Coarse sand |
| 0.25mm | 2.55 | 1.21 | Medium sand |
| 0.125mm | 0.7 | 0.51 | Fine sand |
| < 0.125 mm | 0.51 | 0 | Fine sand |

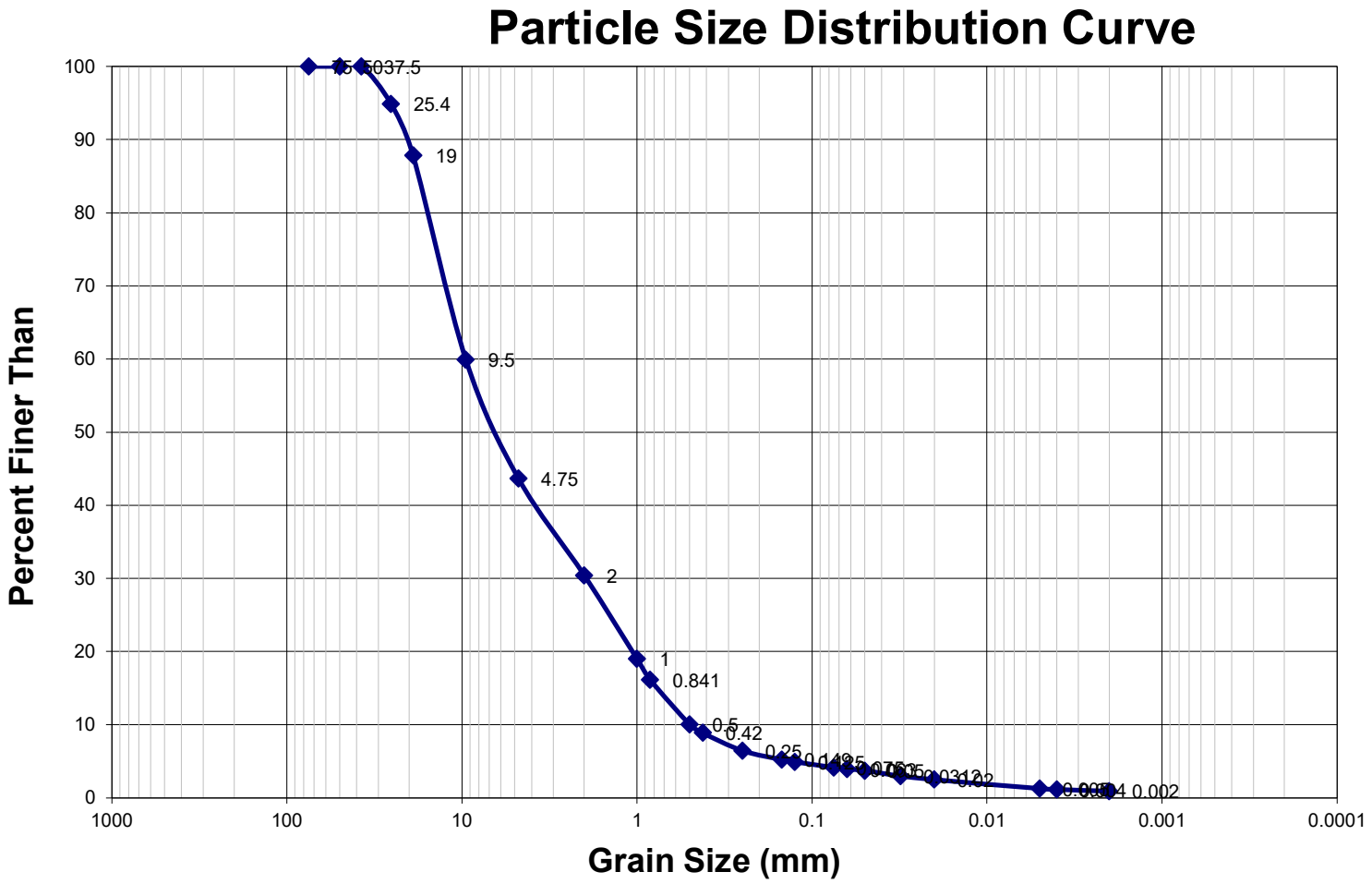
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-4-25
**Lab ID:** VA25B9003065




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 2.33 | 97.67 | Very coarse gravel |
| 16mm | 18.66 | 79.02 | Coarse gravel |
| 8mm | 24.23 | 54.79 | Medium gravel |
| 4mm | 14.74 | 40.05 | Fine gravel |
| 2mm | 9.63 | 30.42 | Very fine gravel |
| 1mm | 11.41 | 19.01 | Very coarse sand |
| 0.85mm | 2.69 | 16.32 | Coarse sand |
| 0.5mm | 6.28 | 10.04 | Coarse sand |
| 0.25mm | 3.61 | 6.43 | Medium sand |
| 0.125mm | 1.5 | 4.93 | Fine sand |
| < 0.125 mm | 4.93 | 0 | Fine sand |

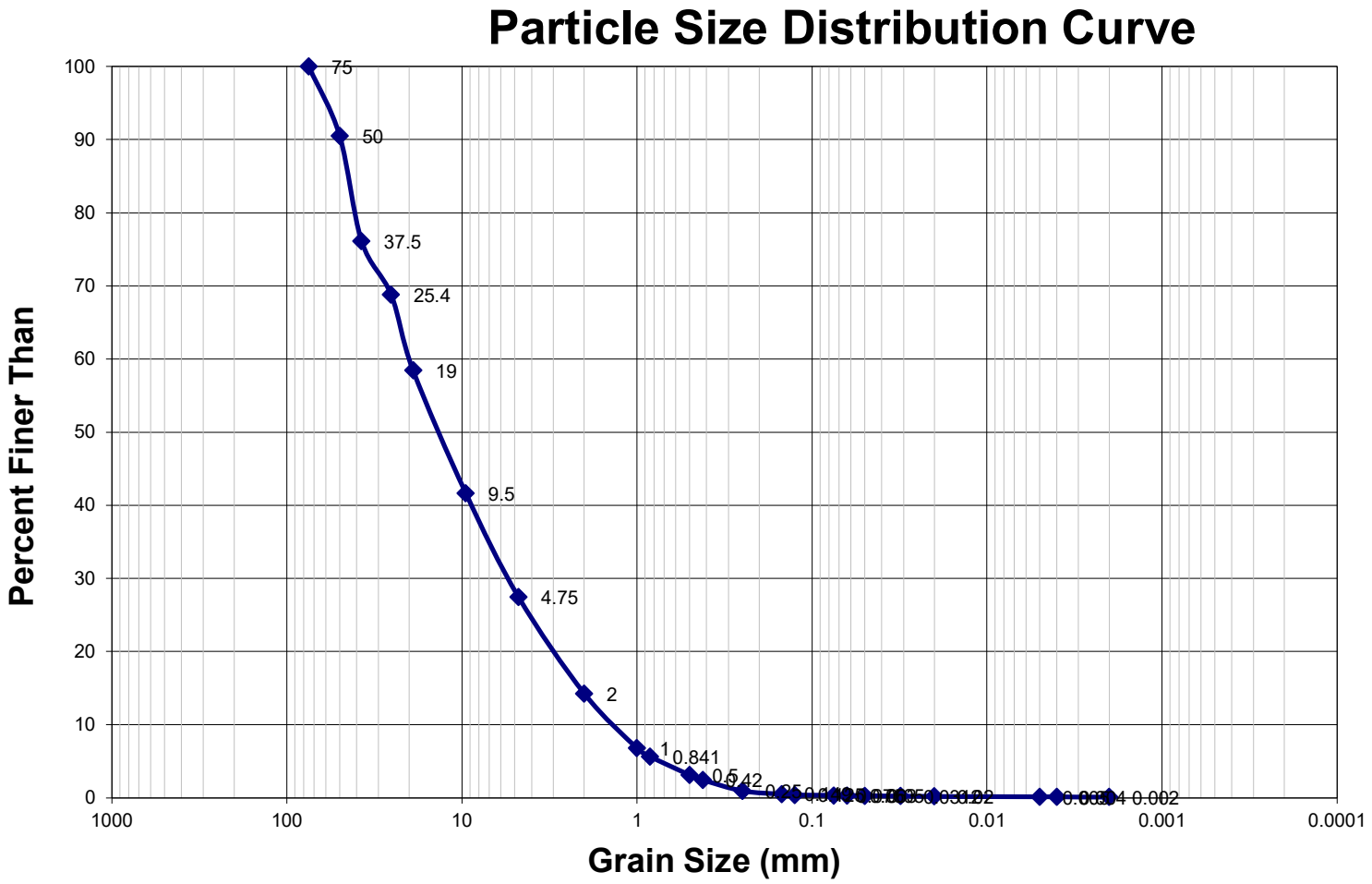
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** ?C-05B-2025-4-50
**Lab ID:** VA25B9003066




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 4.17 | 95.83 | Cobble |
| 32mm | 23.05 | 72.79 | Very coarse gravel |
| 16mm | 19.64 | 53.15 | Coarse gravel |
| 8mm | 15.98 | 37.16 | Medium gravel |
| 4mm | 13.3 | 23.87 | Fine gravel |
| 2mm | 9.61 | 14.25 | Very fine gravel |
| 1mm | 7.45 | 6.8 | Very coarse sand |
| 0.85mm | 1.1 | 5.7 | Coarse sand |
| 0.5mm | 2.57 | 3.13 | Coarse sand |
| 0.25mm | 2.2 | 0.94 | Medium sand |
| 0.125mm | 0.53 | 0.4 | Fine sand |
| < 0.125 mm | 0.4 | 0 | Fine sand |

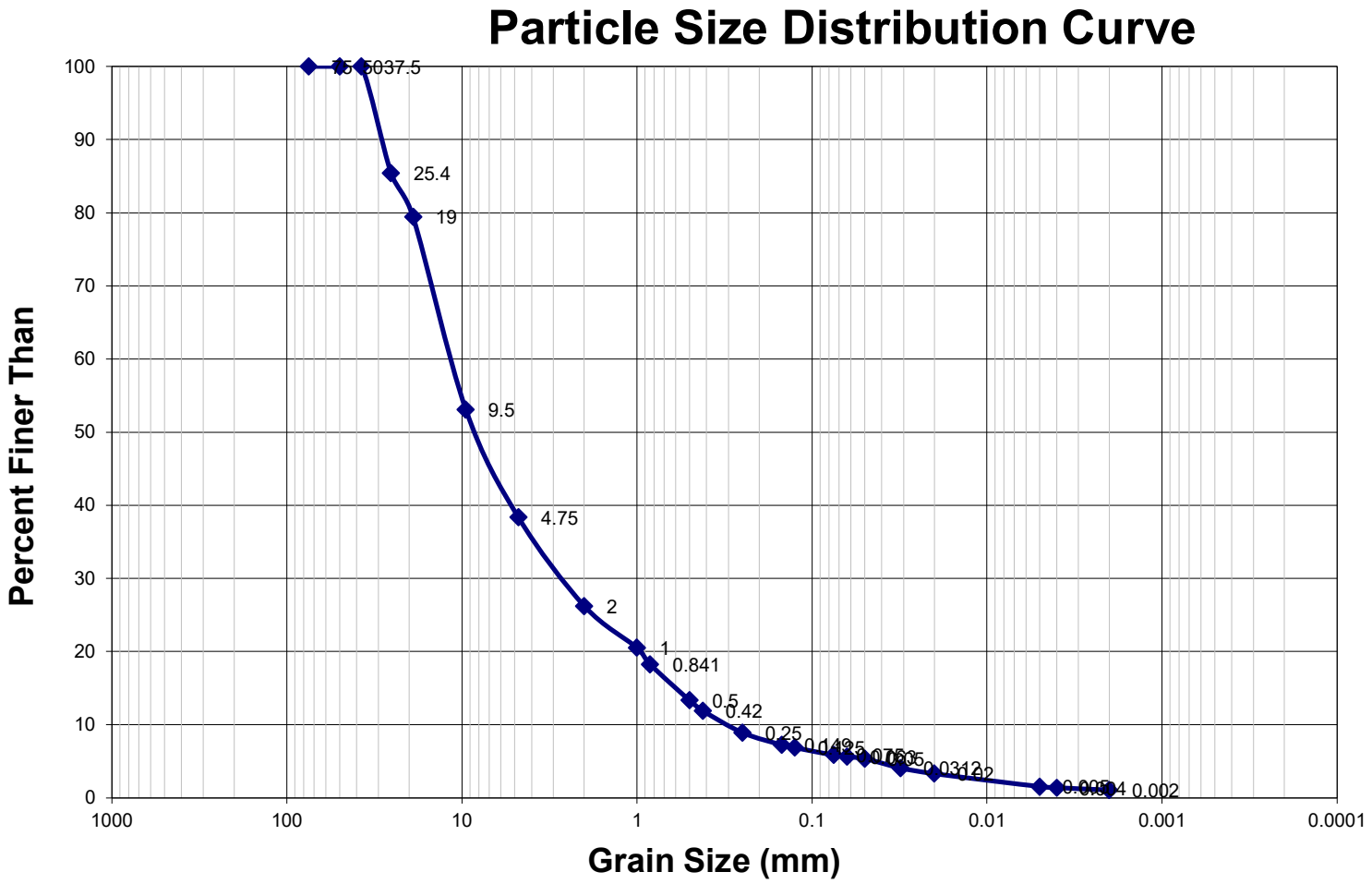
Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# ALS Laboratory Group

819-58th Street, Saskatoon,SK

## PARTICLE SIZE DISTRIBUTION CURVE

**Client Name:** BWGL100
**Project:**
**Sample ID:** CC-05B-2025-4-75
**Lab ID:** VA25B9003067




## Summary of Results

| Particle Size | % wt Retained | % Passing | Wentworth Class |
|---|---|---|---|
| > 64mm | 0 | 100 | Cobble |
| 32mm | 6.64 | 93.36 | Very coarse gravel |
| 16mm | 22.25 | 71.11 | Coarse gravel |
| 8mm | 22.69 | 48.43 | Medium gravel |
| 4mm | 13.39 | 35.03 | Fine gravel |
| 2mm | 8.81 | 26.22 | Very fine gravel |
| 1mm | 5.7 | 20.53 | Very coarse sand |
| 0.85mm | 2.16 | 18.37 | Coarse sand |
| 0.5mm | 5.04 | 13.33 | Coarse sand |
| 0.25mm | 4.42 | 8.91 | Medium sand |
| 0.125mm | 2.05 | 6.85 | Fine sand |
| < 0.125 mm | 6.85 | 0 | Fine sand |

Method Reference: Can. Soc. Soil Sci. (1993) Method 47.2

# APPENDIX 4

# NORTH/SOUTH AGEING DATA

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-1370 | 144 | 4 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-FAC1 | 145 | 4 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-68EB | 146 | 4 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-A2A8 | 147 | 3 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-566A | 148 | 4 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-8BAA | 149 | 4 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-68A2 | 150 | 4 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-876C | 151 | 3 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-24AF | 152 | 3 | F | | |
| DC-1A-KO | 2025-08-17 | OT | KO | DC-1A-KO-250817-KO-25A6 | 153 | 3 | F | | |
| DC-1A-KO | 2025-08-18 | OT | KO | DC-1A-KO-250818-KO-CA51 | 154 | 3 | F | | |
| DC-1A-KO | 2025-08-21 | OT | KO | DC-1A-KO-250821-KO-127D | 155 | 3 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-BD79 | 156 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-932F | 157 | 3 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-624E | 158 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-C66F | 159 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-0720 | 160 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-821D | 161 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-106B | 162 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-EB6F | 163 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-FB45 | 164 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-15BB | 165 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-D89B | 166 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-476A | 167 | 3 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-4E20 | 168 | 4 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-35B9 | 169 | 3 | F | | |
| DC-1A-KO | 2025-08-22 | OT | KO | DC-1A-KO-250822-KO-3279 | 170 | 3 | F | | |
| DC-1A-KO | 2025-08-24 | OT | KO | DC-1A-KO-250824-KO-BB66 | 171 | 3 | F | 3 | |
| DC-1A-KO | 2025-09-11 | OT | KO | DC-1A-KO-250911-KO-666F | 172 | 3 | F | 3 | |
| DC-1A-KO | 2025-09-11 | OT | KO | DC-1A-KO-250911-KO-44CC | 173 | 4 | F | 4 | |
| DC-1A-KO | 2025-09-11 | OT | KO | DC-1A-KO-250911-KO-438B | 174 | 3 | F | | |
| DC-1A-KO | 2025-09-11 | OT | KO | DC-1A-KO-250911-KO-6AFF | 175 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-26E8 | 176 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-BA2C | 177 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-74BE | 178 | 3 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-B265 | 179 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-346A | 180 | 4 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-D0CC | 181 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-B246 | 182 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-E085 | 183 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-8E22 | 184 | 3 | F | | |
| DC-1A-KO | 2025-09-12 | OT | KO | DC-1A-KO-250912-KO-7C75 | 185 | 4 | F | | |
| DC-1A-KO | 2025-09-16 | OT | KO | DC-1A-KO-250916-KO-F979 | 186 | 4 | F | | |
| DC-1A-KO | 2025-09-16 | OT | KO | DC-1A-KO-250916-KO-BB5D | 187 | 4 | F | | |
| DC-1A-KO | 2025-09-18 | OT | KO | DC-1A-KO-250918-KO-6007 | 188 | 4 | F | | |
| DC-1A-KO | 2025-09-18 | OT | KO | DC-1A-KO-250918-KO-7A67 | 189 | 4 | F | | |
| DC-1A-KO | 2025-09-19 | OT | KO | DC-1A-KO-250919-KO-3086 | 190 | 3 | F | | |
| DC-1A-KO | 2025-09-19 | OT | KO | DC-1A-KO-250919-KO-9309 | 191 | 3 | F | | |
| CC-05A-KO | 2025-08-23 | OT | KO | CC-05A-KO-250823-KO-9C88 | 192 | 4 | F | | |
| CC-05A-KO | 2025-08-23 | OT | KO | CC-05A-KO-250823-KO-ECD5 | 193 | 3 | F | | |
| CC-05A-KO | 2025-09-13 | OT | KO | CC-05A-KO-250913-KO-4EE8 | 194 | 4 | F | | |
| CC-05A-KO | 2025-09-13 | OT | KO | CC-05A-KO-250913-KO-299B | 195 | 3 | F | | |
| CC-05A-KO | 2025-09-13 | OT | KO | CC-05A-KO-250913-KO-81A4 | 196 | 4 | F | | |
| CC-05A-KO | 2025-09-20 | OT | KO | CC-05A-KO-250920-KO-17B0 | 197 | 4 | F | | |
| CC-05A-KO | 2025-09-20 | OT | KO | CC-05A-KO-250920-KO-5927 | 198 | 4 | F | | |
| CC-05A-KO | 2025-09-20 | OT | KO | CC-05A-KO-250920-KO-356E | 199 | 4 | F | | |
| CC-05B-KO | 2025-08-16 | OT | KO | CC-05B-KO-250816-KO-4B34 | 200 | 3 | F | | |
| CC-05B-KO | 2025-08-23 | OT | KO | CC-05B-KO-250823-KO-0DDA | 201 | 4 | F | | |
| CC-05B-KO | 2025-08-23 | OT | KO | CC-05B-KO-250823-KO-72E0 | 202 | 3 | F | | |
| CC-05B-KO | 2025-08-23 | OT | KO | CC-05B-KO-250823-KO-B2CD | 203 | 3 | F | | |
| CC-05B-KO | 2025-09-13 | OT | KO | CC-05B-KO-250913-KO-D6DC | 204 | 4 | F | | |
| CC-05B-KO | 2025-09-13 | OT | KO | CC-05B-KO-250913-KO-F97A | 205 | 3 | F | | |
| CC-05B-KO | 2025-09-13 | OT | KO | CC-05B-KO-250913-KO-CA38 | 206 | 3 | F | | |
| CC-05B-KO | 2025-09-13 | OT | KO | CC-05B-KO-250913-KO-49BA | 207 | 3 | F | | |
| CC-05B-KO | 2025-09-13 | OT | KO | CC-05B-KO-250913-KO-F07F | 208 | 3 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-2617 | 209 | 3 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-CA2C | 210 | 3 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-1576 | 211 | 4 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-92F9 | 212 | 4 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-E727 | 213 | 3 | F | | |

| Location | Date | Structure | Species | Fish ID | NSC # | Age | Con. Index | QA/ QC | Comments |
|---|---|---|---|---|---|---|---|---|---|
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-D2A4 | 214 | 3 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-E991 | 215 | 4 | F | | |
| CC-05B-KO | 2025-09-20 | OT | KO | CC-05B-KO-250920-KO-A0D8 | 216 | 3 | F | | |
| CC-02A-KO | 2025-08-23 | OT | KO | CC-02A-KO-250823-KO-1B80 | 217 | 4 | F | | |
| CC-15B-KO | 2025-08-26 | OT | KO | CC-15B-KO-250826-KO-8D4A | 218 | 4 | F | | |
| CC-05B-KO | 2025-09-26 | OT | KO | CC-05B-KO-250926-KO-16B8 | 219 | 4 | F | | |

**Note:** SC = scale, OT = otolith

| Con. Index | Qualitative Characteristics (pattern clarity) | Quantitative Characteristics (repeatability) |
|---|---|---|
| Very Good (VG) | annuli are clear with no interpretation problems | Reader always gets the same age |
| Good (G) | annuli are clear with a few easy interpretation problems | Reader would get the same age most of the time for fish <10 years, within one year for fish 11-20 years |
| Fair (F) | annuli are fairly clear with some areas presenting easy and moderate interpretation problems | Reader would be within 1 year most of the time for fish <10 years and 2-3 years for fish >10 years |
| Poor (P) | annuli are fairly unclear presenting a number of difficult interpretation problems | Reader would be within 2-3 years most of the time for fish <10 years and 4-5 years for fish >10 years |
| Very Poor (VP) | annuli are very unclear presenting significant interpretation problems | Reader has little confidence in repeatability of age within 4-5 years |

# APPENDIX 5

# 2025 KOKANEE FRY OUTMIGRATION REPORT

# 2025 Kokanee Fry Outmigration Report

## Blackwater Gold Ltd

TRITON Environmental Consultants

PAIR SILVER
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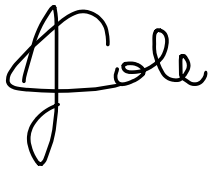
| 1 | Author | Janelle Cole, BSc, BIT |  |
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This report is based on facts and opinions contained within the referenced documents, including the results of any data collection programs carried out in relation to this report. We have attempted to identify and consider facts and documents relevant to the scope of work, accurate as of the time period during which we conducted this analysis. However, the results, our opinions, or recommendations may change if new information becomes available or if information we have relied on is altered.

We applied accepted professional practices and standards in developing and interpreting data. While we used accepted professional practices in interpreting data provided by BW Gold or third-party sources, we did not verify the accuracy of any such data.

This report must be considered as a whole; selecting only portions of this report may result in a misleading view of the results, our opinions, or recommendations.

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## Acronyms and Abbreviations

| *Acronym or Abbreviation* | *Definition* |
|---|---|
| AEMP | Aquatic Effects Monitoring Program |
| ANOVA | Analysis of Variance |
| BC | British Columbia |
| BC EAO | BC Environmental Assessment Office |
| BW GOLD | Blackwater Gold Ltd. |
| CEA Agency | Canadian Environmental Assessment Agency |
| FUP | Follow-Up Program |
| DELTs | deformities, erosion, lesions, and tumours |
| DFO | Fisheries and Oceans Canada |
| DO | dissolved oxygen |
| DS | Decision Statement |
| EA | Environmental Assessment |
| EAC | Environmental Assessment Certificate |
| FUP | Follow-up Program |
| NAD | North American Datum |
| SE | standard error |
| SL | survey life |
| TAUC | trapezoidal area-under-the-curve |
| UTM | Universal Transverse Mercator |

## Symbols and Units of Measure

| *Symbol or Unit of Measure* | *Definition* |
|---|---|
| % | percent |
| µS/cm | microsiemens per centimetre |
| °C | degrees Celsius |
| km | kilometre |
| m | metre |
| mm | millimetre |
| mg/L | milligrams per litre |
| mL | millilitre |
| NTU | Nephelometric Turbidity Unit |
| ATU | accumulated thermal units |

# 1.0 Introduction

## *1.1 Project Overview*

The Blackwater Gold Mine (the Mine) is a gold and silver open pit mine located in central British Columbia (BC), approximately 112 kilometres (km) southwest of Vanderhoof, 160 km southwest of Prince George, and 446 km northeast of Vancouver. The Mine is located within the traditional territories of the Lhoosk'uz Dené Nation, Ulkatcho First Nation, Skin Tyee Nation, and the Tsilhqot'in Nation. The Mine's access road and transmission line cross the traditional territories of the Nadleh Whut'en First Nation, Saik'uz First Nation, Stellat'en First Nation, Nazko First Nation, Nee Tahi Buhn Band, Cheslatta Carrier Nation, and the Yekooche First Nation (BC Environmental Assessment Office [BC EAO] 2019a). The Mine footprint, located in the headwaters of the Davidson Creek and Creek 661 watersheds, includes an approximate area of 4,400 hectares, which accommodates the mine, mine waste, ore processing, and on-site infrastructure.

New Gold Inc. received a Federal Decision Statement (DS) on April 15, 2019, under the *Canadian Environmental Assessment Act*, 2012 (Canadian Environmental Assessment [CEA] Agency 2019), and an Environmental Assessment Certificate (EAC) #M19-01 on June 21, 2019, under the British Columbia 2002 *Environmental Assessment Act* (BC EAO 2019b). In August 2020, Artemis Gold Inc. (Artemis) acquired the mineral tenures, assets, and rights in the Blackwater Project, that were previously held by New Gold Inc. The EAC was transferred to Blackwater Gold Ltd. (BW Gold), a wholly owned subsidiary of Artemis on August 7, 2020, under the 2018 *Environmental Assessment Act* (BC EAO 2020). BW Gold received *Environmental Management Act* (EMA) PE-110602 on June 24, 2021, authorizing early construction works, and Permit PE-110652, authorizing discharge of effluent from the Mine to surface water and groundwater, on May 2, 2023. The Mine's construction phase was initiated in September 2022, with works continuing through 2025. Mining operations commenced on May 1, 2025, with the expected life of the Mine being 23 years.

## *1.2 Regulatory Requirements and Objectives*

In accordance with regulatory approval requirements, long-term aquatic monitoring programs have been implemented for waterbodies in the Mine area to detect and measure changes to aquatic resources and to determine if these changes constitute mine-related effects. Condition 3.14 of the DS required BW Gold to develop a Fish and Fish Habitat Follow-Up Program (FUP) to be implemented during all phases of the Mine to verify the accuracy of the environmental assessment (EA) and to assess the efficacy of fish and fish habitat mitigation measures for Davidson Creek; the 'Follow-Up Programs for Condition 3.14 of the Blackwater Gold Decision Statement Issued under Section 54 of the Canadian Environmental Assessment Act' (Palmer Environmental Consultants Group Ltd. [Palmer] 2023a) was developed to fulfill this condition.

The 'Aquatic Effects Monitoring Program (AEMP) Plan Version 4.0' (ERM and Triton 2025) was developed to address Permit PE-110652 Condition 4.6 and Condition 30 of the EAC #M19-01. The AEMP has been designed to provide information on the aquatic receiving environment and to detect potential Mine-related effects on the AEMP components (physical, chemical, biological).

### *1.3 Scope of Work*

This report describes the methods and results of the 2025 Kokanee (*Oncorhynchus nerka*) Fry Outmigration field program completed by Triton Environmental Consultants Ltd (Triton) between April and June 2025 to fulfill yearly monitoring requirements described in the FUP for Condition 3.14 and the AEMP Plan Version 4.0. Specifically, in relation to Condition 3.14, this field program pertained to sub-condition 3.14.2.3 – characteristics of spawner populations, whereby fry outmigration is utilized as a surrogate metric for adult Kokanee spawning success. Furthermore, this field program related to Section 4.8.3 Kokanee Fry Spring Outmigration Survey of the AEMP Plan. Kokanee fry outmigration surveys were conducted via physical fish capture using funnel nets and mark-recapture, as well as area-based estimates to evaluate efficiency.

### *1.4 Measurement and Assessment Endpoints*

Measurement and assessment endpoints are specified in the FUP for Condition 3.14 (Palmer 2023a) and the AEMP Plan Version 4.0 (ERM and Triton 2025); endpoints relevant to the Kokanee Fry Outmigration program are provided in Table 1-1 and Table 1-2 for ease of reference.

The measurement and assessment endpoints of the Kokanee fry outmigration program are similar between the FUP for Condition 3.14 and the AEMP Plan and generally encompass total fry abundance for the outmigration period, outmigration timing, and fish health.

**Table 1-1. FUP for Condition 3.14 measurement and assessment endpoints**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Fish abundance | Calculated total fry abundance for the outmigration period |
| Outmigration timing | Estimated start, finish, and peak timing of outmigration movement |

**Table 1-2. AEMP measurement and assessment endpoints**

| *Measurement Endpoint* | *Assessment Endpoint* |
|---|---|
| Kokanee fry outmigration | Calculated total fry abundance for the outmigration period |
| Kokanee fry health | Condition: length and weight |

# 2.0 Sampling Sites

Five Kokanee fry outmigration sampling sites were located on four watercourses: Davidson Creek, Creek 661, Middle Chedakuz Creek, and Lower Chedakuz Creek. Sampling site locations are presented in Table 2-1 and Figure 2-1; Descriptions of the site locations with respect to the targeted Kokanee fry population are provided below:

- The Davidson Creek site (referred to as DC-1 under the FUP for Condition 3.14 and DC-20 under the AEMP) was located immediately upstream of the confluence with Lower Chedakuz Creek, capturing fry from the entire distribution of spawning Kokanee in Davidson Creek.
- Site 661-20 was located on Creek 661 immediately upstream of its confluence with Middle Chedakuz Creek, capturing fry from the entire distribution of spawning Kokanee in Creek 661.
- The CC-02 site was located on Middle Chedakuz Creek immediately upstream of its confluence with Creek 661, capturing fry from the portion of Middle Chedakuz Creek outside of potential Mine influence.
- The CC-05 site was located at the inlet of Middle Chedakuz Creek on Tatelkuz Lake, located to capture fry from the entire distribution of spawning Kokanee in the Middle Chedakuz Creek watershed.
- The Lower Chedakuz Creek site (CC-15) was located immediately downstream of the Kluskus Forest Service Road bridge crossing, capturing fry from the portion of Lower Chedakuz Creek between the outlet of Tatelkuz Lake and the sampling location.

Representative photographs of the sampling sites are included in Appendix 1.

**Table 2-1. Kokanee fry outmigration sampling site locations**

| ***Program*** | ***Waterbody*** | ***Site*** | ***Type of site under the AEMP*** | ***UTM Coordinates*** | |
|---|---|---|---|---|---|
| | | | | ***Easting (m)*** | ***Northing (m)*** |
| Condition 3.14/ AEMP | Davidson Creek | DC-1/DC-20 | Mid-field impact | 385016 | 5908269 |
| AEMP | Creek 661 | 661-20 | Mid-field impact | 388683 | 5899441 |
| | Middle Chedakuz Creek | CC-02 | Control | 388712 | 5899409 |
| | Middle Chedakuz Creek | CC-05 | Mid-field impact | 390666 | 5901146 |
| | Lower Chedakuz Creek | CC-15 | Mid-field impact | 383876 | 5909436 |

**Note:** Coordinates are in North American Datum (NAD) 83, Universal Transverse Mercator (UTM) Zone 10

# Blackwater Gold Mine

## Figure 2-1. Kokanee fry outmigration sampling sites

| Project No. | Date | Revision |
|---|---|---|
| 12476 | Dec 05, 2025 | 00 |
| **Prepared By** | **Reviewed By** | **Page Size** |
| TK | JC | 11" x 17" |

- AEMP Site
- Condition 3.14 / AEMP Site
- Water Temperature Station
- Access Road
- Watercourse
- Waterbody
- Indian Reserve
- BW Gold Certified Project Footprint

0 1,000 2,000 3,000 m

**Scale:** 1:50,000

**Projection:** NAD 1983 UTM Zone 10N

**Base map Source:** ESRI Basemaps

**Disclaimer:** This map is a visual aid to be used together with the accompanying report, including and incorporating any disclaimer contained therein. This map illustrates the results of Triton Environmental Consultants Ltd. work, and is not to be used for navigation. Information shown on this map is based, in whole or in part, on geographic information that may have been provided by third parties, including government data. Triton Environmental Consultants Ltd. disclaims (without limiting the generality of the foregoing) all responsibility for the accuracy of any such third party information, regardless of the source.

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**File Path:** G:\1.0 Projects\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP\12476 Blackwater_Gold_AEMP_3.14and3.16_FUP.aprx\12476_Fig2-1_KO_FryOutmigration_251201

# 3.0 Methods

## *3.1 Sampling Timing*

Fieldwork occurred over a 68-day period, from April 17 to June 26, 2025. Kokanee fry outmigration sampling followed an implementation framework in which the commencement and termination triggers were met in accordance with the established methodology described in Section 4.8.3 of the AEMP Plan, Version 4.0 (ERM and Triton 2025).

To inform sampling timing, accumulated thermal units (ATU), also known as degree-days, were calculated. ATU are a way to measure the cumulative effect of temperature on biological development, in this case, the growth and development of Kokanee eggs and fry. As fish development rates are strongly temperature-dependent, ATU provide a standardized way to estimate when key life history events (e.g., hatching, swim-up, fry emergence, migration) will occur.

Kokanee emergence has been reported to occur between approximately 900 and 950 ATU (Fisheries and Oceans Canada [DFO] 2023); however, other studies report earlier emergence, observing emergence at approximately 674 to 890 ATU (Acara 1970, Porto et al 2012, Taylor et al. 1999)

ATUs were calculated as the sum of mean daily water temperatures (°C) over time using continuously measured stream temperature data for watercourses where these data were available:

$$ATU = \sum_{i=1}^{n} T_M$$

Where:
*ATU* = accumulated thermal units
*n* = 900 to 950 ATUs
*i* = 1 ATU (°C/24 hours)
$T_M$ = mean daily water temperature

Continuous water temperature data were available from long-term hydrology stations located in Davidson Creek and Lower Chedakuz Creek, and Tidbit temperate loggers located near the mouth of Creek 661 and in Middle Chedakuz Creek; The locations of these, relative to the Kokanee fry sampling locations are shown on Figure 2-1. A complete set of water temperate data was not available for Creek 661 or Middle Chedakuz due to temperature logger malfunction. Water temperature data from hydrology stations on Davidson Creek and Lower Chedakuz Creek were provided by Knight Piésold: Global Engineering and Environmental Consultants.

The calculation of ATU requires the dates of Kokanee spawning activity in the prior year (2024); Dates of Kokanee spawning activity used in the calculations are provided in Table 3-1. The start of the Kokanee spawning run was not observed in Creek 661 and Middle Chedakuz Creek due to wildfire activity in 2024; observations at Kokanee spawner sites commenced in late August (Triton 2025a). The start of Kokanee spawning activity in 2024 was, therefore, adapted from field

observations made by Triton in 2025 (Triton 2025b), with the assumption that the start dates were similar between years.

**Table 3-1. Start date of Kokanee spawning activity used in ATU calculation and resulting predicted 2025 emergence date range by site**

| *Site* | *Spawning Start Date* | *Predicted Emergence Start Date Range* |
|---|---|---|
| DC-1/DC-20 | July 30, 2024 | May 7 to May 17, 2025 |
| 661-20 | August 17, 2024* | N/A |
| CC-02 | August 16, 2024* | N/A |
| CC-05 | August 9, 2024* | May 24 to May 30, 2025 |
| CC-15 | August 13, 2024 | January 27 to March 30, 2025 |

**Note**: Predicted date range provided is based on 900 and 950 ATU; N/A = Could not be predicted due to missing water temperature data; * = Direct observations were unavailable for 2024, the spawning start date was assumed based on 2025 field observations

Sampling commenced on April 17, 2025, before the earliest estimated fry emergence date for Davidson Creek and Middle Chedakuz Creek, meeting the implementation commencement trigger. Sampling did not begin before the earliest estimated fry emergence date for Lower Chedakuz Creek. Sampling frequency followed a revolving schedule; crews sampled each site once every five nights during the pre-peak period, and every second night during the peak outmigration period, unless a mark-recapture event occurred in which sampling occurred over two consecutive nights. Mark-recapture events took place once every five nights. Table 3-2 provides the site-specific sampling and recapture sampling dates.

The Kokanee fry outmigration sampling termination criteria were met at each site once the peak outmigration had been observed and an overnight sampling event resulted in few to no Kokanee fry being captured. The termination trigger based on the sampling date occurring after the latest estimated emergence date was not met because observed ATU requirements were lower than the anticipated 900 to 950 ATU, indicating that the estimate was likely too conservative. Additional sampling to meet this termination trigger would likely not have provided any meaningful information, as the Kokanee fry outmigration had already concluded.

In several instances, crews could not complete sampling on the scheduled dates. At DC-1/DC-20 on April 18, ice crystals formed on the funnel nets and traps and prevented crews from sampling effectively. At DC-1/DC-20 on April 25 and May 23 during the mark–recapture events, the Bismarck Brown Y dye failed to adhere, so crews did not recapture any marked fish on the following night. At 661-20 on May 4, crews planned a mark–recapture effort but did not catch sufficient kokanee fry to proceed. High flows on May 18 and May 19 prevented crews from sampling at 661-20; therefore, site CC-02 was sampled on May 18 instead.

**Table 3-2. Kokanee fry outmigration 2025 sampling dates**

| Site | Sampling Dates | | | Recapture Sampling Dates | | |
|---|---|---|---|---|---|---|
| | ***April*** | ***May*** | ***June*** | ***April*** | ***May*** | ***June*** |
| DC-1/ DC-20 | 18, 22, **25**, **28**, 30 | **2**, **5**, 8, **10**, 13, **15**, **18**, 20, 22, **23**, 26, **28**, 31 | **2**, 5, 7, **9**, 12 | 26*, 29 | 3, 6, 11, 16, 19, 24*, 29 | 3, 10 |
| 661-20 | 19, 23, 26, 27, 28, 30 | 2, 4, 6, **8**, 11, **13**, 16, **21**, 24, **26**, 29 | 3, **6**, 9, 11 | - | 9, 14, 22, 27 | 1, 7 |
| CC-02 | 20, 24, **27**, 29 | **1**, 4, **6**, 9, **11**, 14, **16**, 18, **20**, **24**, 27, **29** | 1, **3**, 8, 13 | 28 | 2, 7, 12, 17, 21, 25, 30 | 4 |
| CC-05 | - | 1, **3**, 5, 7, **9**, 12, **14**, 17, **19**, **22**, 25, **27**, 30 | **1**, 4, 6, 10, 14, 16, 19 | - | 4, 10, 15, 20, 23, 28 | 2 |
| CC-15 | 17, 21, 26, 27, 29, **30** | 3, 5, **7**, 10, 12, 13, 15, **17**, 19, 21, 23, **25**, 28, **30** | 2, **4**, 8, **11**, 15, **17**, 20, 26 | - | 1, 8, 18, 26, 31 | 5, 12, 18 |

**Notes**: **Bold** sampling dates indicate marking date with Bismarck Brown Y dye
* = dye not retained (mark-recapture event unsuccessful)

## *3.2 Field Methods*

### 3.2.1 Funnel Net Traps

At each site, Kokanee fry were sampled by deploying paired fine-mesh (1.6 mm) funnel (i.e., drift) nets, according to the methods described in Fraley and Clancey (1988). The rectangular opening of each funnel net, with a cross-sectional area of 0.5 $m^2$ (0.94 m width by 0.53 m height), was positioned to face directly upstream. The nets were installed with the bottom of the net opening remaining flush with the stream bed. PVC tubes were connected to each funnel net with a box trap attached to the downstream end (Figure 3-1). The box traps were built with mesh screens to permit water flow and an internal V-shaped baffle to provide flow refugia for captured fry to minimize fish mortality (Figure 3-2). The funnel nets were deployed side-by-side and were installed on rebar in the thalweg of the stream.

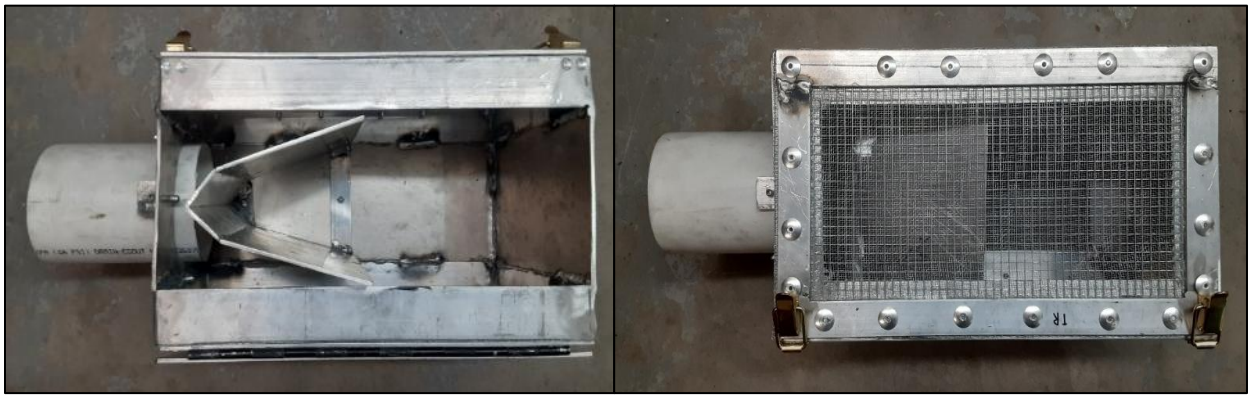
Funnel net traps were deployed overnight between the hours of 19:00 and 04:00. Within this period, the net traps were set multiple times with checks occurring approximately every 30 minutes. Set and pull times were recorded to determine effort per set. Soak times were adjusted based on environmental factors, such as the amount of impinged debris in the traps, or the number of fish caught, to minimize fish mortality.

After each set, captured fish were identified to species and life stage, and enumerated. All incidental species and a subset of the first 30 Kokanee fry per night were measured for fork length (to the nearest 1 mm) and wet-weight (to the nearest 0.01 g) and visually examined for the presence of parasites or deformities, erosion, lesions, and tumours (DELTs). Mortalities were dried with paper towel prior to weighing for increased data accuracy. Kokanee fry were also visually examined for the presence of dye marking if a mark-recapture event was ongoing at a sampling site. After processing, fish were released at the same site, downstream of the trap locations, except for fry selected for mark-recapture events (described further in Section 3.2.3).

Funnel nets, PVC pipes, and box traps were removed from the watercourses following each sampling night.

**Figure 3-1. Example of funnel net, PVC tube, and box trap setup**

**Figure 3-2. Box trap shown open (left) and closed (right)**



3.2.2 Water Quality, Discharge, and Channel Metrics

Each evening, prior to the trap installation, in situ water quality measurements, channel metrics, and discharge were recorded. In situ water quality measurements included temperature in degrees Celsius (°C), pH, specific conductivity in microsiemens per centimetre (µS/cm), and dissolved oxygen in milligrams per litre (mg/L) and percent (%) saturation and were collected using a YSI ProQuatro multiparameter meter.

Measurements of channel (bankfull) width (m), channel wetted width (m), and water depth (m) were collected at each site. Discharge in cubic metres per second ($m^3/s$) was measured using a

Swoffer Model 2100 Current Velocity Meter to measure water velocity and a ruler for depth. Discharge transects were divided into 20 intervals where width, depth, and velocity were measured.

### 3.2.3 Mark-Recapture and Mortality Test

Mark-recapture and mortality test were conducted at all sites and were based on a rotating schedule of once every five nights. When Kokanee fry were captured during a scheduled sampling night, a consecutive two-night mark-recapture event was conducted to determine capture efficiency of the nets and derive population estimates (Carlson et al. 1988). On the first night, Kokanee fry were marked with Bismarck Brown Y dye at a 1:15,000 concentration by mixing 1.0 g dye powder with 15 litres of water. The dye solution was filtered through cheese cloth to remove dye residue. Fry were immersed for up to 90 minutes in an aerated dye bucket, then held in an aerated recovery bucket for a 60-minute period. Marked fish (Figure 3-3) were held overnight in an instream live car. The following day the marked fish were released approximately 500 m upstream from the sampling site for recapture on the second sampling night.

To test if the survival of fry is affected by the Bismarck Brown Y dye, mortality tests were conducted during mark recapture events. A subset of marked and unmarked fry (maximum of 20 each) were placed in separate mesh bags and held overnight in the live car. The mesh bags were checked the following day and the number of mortalities versus live fish was recorded. The subset of marked fish was released with the remaining marked fish upstream to be recaptured the following night. The unmarked fish were released at the sampling location to ensure they were not recounted.

**Figure 3-3 Kokanee fry marked with Bismarck Brown Y dye**

## *3.3 Quality Assurance/Quality Control*

Water quality meters were calibrated each morning prior to use. Calibration solutions for conductivity (1,413 µS/cm) and pH (4.01, 7.01, and 10.01 pH) were used to calibrate the YSI

ProQuatro multiparameter meters. The dissolved oxygen (DO) sensor was calibrated in the field prior to use; sensor membranes and fluid were replaced when required.

Field data, photographs, and mapping information collected on digital platforms were examined for completeness prior to being uploaded nightly to cloud servers. This procedure was used to ensure data integrity and to mitigate the risk of data loss.

Field crews were experienced with, and knowledgeable of, the fish species present in the local watersheds. A subset of captured fish was photographed for species identification verification.

The mesh on the funnel nets and traps was inspected for damage prior to installation and at the start of each set and repaired when required.

## *3.4 Data Analysis*

### 3.4.1 Fry Abundance

Kokanee fry abundance was calculated using nightly out-migrating fry estimations. Two sets of estimates were calculated:

1. Trapping Efficiency Catch Expansion, using trap efficiency, estimated by the sub-sampling mark-recapture approach; and
2. Area-based Catch Expansion, comparing the wetted cross-sectional area of the stream at the sampling location to the wetted cross-sectional area of the net opening.

#### 3.4.1.1 Trap Efficiency Catch Expansion

Trap efficiency measures how well a trap captures fish that pass through the site (i.e., the proportion of fish that migrate past the site that are actually caught). It is estimated by the ratio of recaptured, marked fish to the total number of marked fish. However, this simple ratio can be biased, especially with small sample sizes. The Chapman-corrected trap efficiency (Chapman 1951; Ricker 1975) adjusts the estimate to reduce bias:

$$p_c = \frac{m+1}{M+1}$$

Where:
$M$ = number of marked fish released during night one
$m$ = the number of marked fish captured during night two
$p_c$ = Chapman-corrected trap efficiency

Abundance at each sampling visit $i$ was estimated using the Horvitz-Thompson estimator by dividing the catch at each sampling visit $i$ by the site-specific Chapman-corrected trap efficiency, $p_c$, thereby expanding the sample to account for fish that passed the site but were not captured. Confidence intervals (95%) were also calculated for each abundance estimate.

$$A_i = \frac{c_i}{p_c}$$

$$Var(A_i) = {A_i}^2 * \frac{1 - p_c}{p_c * M}$$

$$CI_{95}(A_i) = \pm 1.96 * Var(A_i)$$

Where:
$A_i$ = estimated abundance at site visit $i$
$c_i$ = catch of both marked and unmarked fish at site visit $i$
$p_c$ = Chapman-corrected trap efficiency
$M$ = number of marked fish released
$Var(A_i)$ = the variance of the estimated abundance $A$ at site visit $i$
$CI_{95}(A_i)$ = the 95% confidence intervals of the estimated abundance $A$ at site visit $i$

#### 3.4.1.2 Area-Based Catch Expansion

The area-based estimate expands the catch based on the wetted cross-sectional area of the net opening to the wetted cross-sectional area of the stream at the sampling location. The estimate per set is then further expanded for the period that was not fished. The total nightly catch was then calculated as the sum of all time interval fry abundance estimates. The following equation was used to calculate a fry abundance estimate for each set (adapted from Manson 2005):

$$n = C * \left(\frac{A}{a}\right) * \left(\frac{T}{t}\right)$$

Where:
$n$ = fry abundance estimate for each set
$C$ = total catch of set
$A$ = cross-sectional channel area
$a$ = wetted net area
$T$ = time from start of current set to start of subsequent set
$t$ = set time

Migration outside of the sampling period was assumed to be zero, based on literature (Manson 2005) and results of daytime sampling completed by Palmer (2023b).

#### 3.4.1.3 Total Fry Abundance

Estimates of Kokanee fry outmigration abundance were calculated using the trapezoidal area-under-the-curve (TAUC) method. This involved calculating the area under the plotted curve of abundance versus sampling date using trapezoidal integration. The area under this curve gives the estimated total number of fish-days, calculated as:

$$\widehat{N} = \sum_{i=1}^{n-1} \frac{(A_i + A_{i+1})}{2}(t_{i+1} - t_i)$$

Where:
$\widehat{N}$ = estimated total fish-days
$n$ = the total number of site visits
$A_i$ = estimated abundance at site visit $i$
$t_i$ = the day of year at site visit $i$

The TAUC estimate of total fry abundance is then obtained by dividing $\widehat{N}$ by a value of survey life (SL; synonymous with residence time or stream life). For the purposes of this study, it is assumed that Kokanee fry do not migrate back upstream; therefore, SL was set to 1.

Confidence intervals for TAUC abundance estimates were generated in an equivalent fashion using the TAUC method with the upper and lower confidence intervals from each site visit.

### 3.4.2 Outmigration Timing

Predicted Kokanee fry outmigration timing was determined via the calculation of ATUs, based on the 2024 Kokanee spawning season, following the same methodology described in Section 3.1. The timing of the earliest, peak, and latest Kokanee spawners observed during the 2024 season used in the ATU calculations are provided in Table 3-3. Similarly to the dates used in Section 3.1, a number of these were not observed in 2024 due to a wildfire reduced field season; therefore, the dates of start, peak, and end of spawning observed in 2025 were used. The start, finish, and peak timing of Kokanee fry outmigration movement at each site was estimated based on direct field observations.

**Table 3-3. Start, peak, and end of Kokanee spawning activity used to determine predicted fry outmigration dates**

| *Site* | *Start* | *Peak* | *End* |
|---|---|---|---|
| DC-1/DC-20 | July 30, 2024 | August 11, 2024 | September 26, 2024 |
| 661-20 | August 17, 2024* | August 31, 2024* | September 8, 2025 |
| CC-02 | August 16, 2024* | August 23, 2024* | September 21, 2024 |
| CC-05 | August 9, 2024* | August 23, 2024* | September 25, 2024 |
| CC-15 | August 13, 2024 | September 3, 2024 | September 23, 2024 |

**Note:** * = Direct observations were unavailable for 2024, the spawning start date was assumed based on 2025 field observations

### 3.4.3 Fish Health – Condition

Condition indices provide a comparative measure of the plumpness of fish. Fulton's condition factor (*K*) was calculated based on the weight (g) of the fish (*W*) and fork length (mm) of the fish (*L*) as follows:

$$K = 100{,}000\ x\ \frac{W}{L^3}$$

Fulton's conditions were statistically compared among sites. First, the distributions were tested for normality using an Anderson-Darling test. If data were normally distributed, a single factor Analysis of Variance (ANOVA), followed by a Tukey's multiple comparison test, was computed to compare Fulton's condition among sites. If the data were not normally distributed, a Kruskal-Wallis test by ranks was used with a Steel-Dwass test for multiple comparisons. The significance threshold was set at $p < 0.05$.

### 3.4.4 Egg to Fry Survival

Egg to fry survival estimates were calculated for the surveyed watercourses where data were available. Potential egg deposition during the spawning year (2024) and the resulting fry escapement (i.e., abundance) estimates from 2025 were required to estimate egg to fry survival. Egg to fry survival is expressed as a percentage of estimated escapement to estimated potential egg deposition. As two estimates of escapement were calculated for 2025, using an area-based method and mark-recapture method, each were used to provide estimates of egg to fry survival.

The potential egg deposition ($PED_t$) provides an estimate of the total number of eggs that could be deposited during the spawning year (2024), and it was calculated as follows (Plate et al 2018):

$$\boldsymbol{PED_t = N_f \times PED_f}$$

Where:
$PED_t$ = Potential total eggs deposited
$N_f$ = Number of females
$PED_f$ = Potential eggs deposited per female

The number of females in the spawning population ($N_f$) was derived as follows:

$$\boldsymbol{N_f = \frac{F_s}{T_s} \times P_a}$$

Where:
$F_s$ = number of females sampled
$T_s$ = total number of fish sampled
$P_a$ = Population abundance (total abundance estimate)

The $F_s / T_s$ term is simply the proportion of females in the population. It was derived using observed sex ratios from the 2024 spawning year (Triton 2025a). If sex ratio data were unavailable, the proportion of females was assumed to be 50%.

The potential eggs deposited per female ($PED_f$) was calculated as follows:

$$PED_f = f - r$$

Where:
*f*= mean fecundity
*r* = mean egg retention

As egg retention and fecundity require extensive invasive sampling resulting in excessive mortalities, and are outside the scope of this program, mean egg retention and fecundity values were estimated. The mean egg retention value was adapted from Bassett and Baxter (2023). Studies of adult Kokanee populations have shown a positive relationship between fecundity and fork length, indicating that reproductive potential increases with female body size (Elgar 1990, McGurk 2000, Wilson and Shrimpton 2021). To account for this relationship, estimated fecundity was calculated as follows (Sebastian et al. 2003):

$$Log_{10} f = 2.2955(Log_{10}\, FL) - 3.0068$$

Where:
*f* = mean fecundity (number of eggs per female)
*FL* = mean fork length in mm from the 2024 spawning year

### 3.4.5 Mortality Test

A total of 32 Bismarck Brown Y dye mortality tests were conducted across all sites. Mean mortality for marked and unmarked fry was calculated. Mortality of marked and unmarked fry was compared to determine whether mortality rates differed significantly between groups using a binomial generalized linear mixed-effects model, with sample included as a random intercept.

# 4.0 Results

## *4.1 Fish Capture, Mortalities and Effort*

The 2025 Kokanee Fry Outmigration program captured a total of 59,943 Kokanee fry across all sites. Incidental bycatch, across all sites, included two Lake Chub (*Couesius plumbeus*), 28 Largescale Suckers (*Catostomus macrocheilus*), 51 Longnose Dace (*Rhinichthys cataractae*), 17 Longnose Sucker (*Catostomus catostomus*), three Mountain Whitefish (*Prosopium williamsoni*), 334 Northern Pikeminnow (*Ptychocheilus oregonensis*), 198 Prickly Sculpin (*Cottus asper*), 105 Rainbow Trout (*Oncorhynchus mykiss*), 106 other sculpin (*Cottus* spp.), seven sucker (*Catastomus* spp.), and 1509 unidentified fish. Table 4-1 presents the total funnel net sampling effort and total number of fish captured at each site.

**Table 4-1. Total effort and number of fish captured per site**

| *Site* | *Total Effort (hours)* | *Total number of fish captured* | *Number of Kokanee Captured* | *Number of incidental bycatch* |
|---|---|---|---|---|
| DC-1/ DC-20 | 236.01 | 22,987 | 22,890 | 97 |
| 661-20 | 190.77 | 4,503 | 4,477 | 26 |
| CC-02 | 179.99 | 17,654 | 17,403 | 242 |
| CC-05 | 164.34 | 12,181 | 11,765 | 416 |
| CC-15 | 266.95 | 4,987 | 3,408 | 1,579 |

A total of 729 Kokanee fry mortalities were recorded during funnel net sampling and Bismarck Brown Y Dye marking events. Funnel net sampling accounted for 396 mortalities, while marking events and mortalities studies accounted for 333 mortalities. Table 4-2 presents the number of Kokanee mortalities by site and cause during the use of funnel-nets. Impingement during funnel-net sampling also caused one Prickly Sculpin mortality at CC-02. Predation in the trap during funnel-net sampling caused a mortality of an unidentified species at DC-1/DC-20.

Across all sites, 54 Kokanee fry mortalities occurred during the marking process, and 233 marked fry mortalities were observed in the live cars (Table 4-2). During the mortality studies, 18 mortalities occurred among unmarked Kokanee fry and 27 mortalities among marked fry. For each mortality test, the percent marked and unmarked mortality were recorded. Mean mortality (N=32) was 3.04% for unmarked fry and 5.31% for marked fry. The standard deviation was 5.40% for unmarked fry and 8.42% for marked fry. Mortality did not differ significantly between unmarked and marked fry ($p$ = 0.12)

**Table 4-2. Number of Kokanee fry mortalities by site and cause during funnel-net sampling**

| Site | Number of Mortalities by Cause | | | | | | Total Mortalities | % Mortality |
|---|---|---|---|---|---|---|---|---|
| | Capture Trauma | Handling Trauma | Impinged | Previously deceased | Predation | Unknown | | |
| DC-1/DC-20 | 61 | 27 | 11 | 1 | 9 | 1 | 110 | 0.48 |
| 661-20 | 27 | 4 | 7 | 2 | 2 | 3 | 45 | 1.00 |
| CC-02 | 124 | 23 | 7 | 1 | - | - | 155 | 0.89 |
| CC-05 | 50 | 10 | 1 | 2 | 6 | - | 69 | 0.58 |
| CC-15 | 11 | 5 | 1 | - | - | - | 17 | 0.50 |

**Table 4-3. Number of Kokanee fry mortalities by site and cause during Bismarck Brown Y Dye marking events**

| Site | Total Number of Kokanee Marked | Number of Unmarked Fry Held | Number of Mortalities | | | | Total Mortalities | % Mortality of Fry |
|---|---|---|---|---|---|---|---|---|
| | | | During Marking Process | During Holding in Livewell | Mortality Study – Unmarked fry | Mortality Study – Marked fry | | |
| DC-1/ DC-20 | 6,014 | 196 | 13 | 60 | 4 | 3 | 80 | 1.29 |
| 661-20 | 998 | 80 | 7 | 23 | 2 | 5 | 37 | 3.43 |
| CC-02 | 3,770 | 120 | 31 | 98 | 9 | 11 | 149 | 3.83 |
| CC-05 | 2,636 | 127 | 3 | 23 | 2 | 3 | 31 | 1.12 |
| CC-15 | 1,037 | 47 | 0 | 29 | 1 | 5 | 35 | 3.23 |

### *4.2 Fry Abundance*

The TAUC estimates of total fry outmigration abundance for each site, including standard error and the 95% confidence intervals, are provided in Table 4-4. At all sites, the abundance estimates based on mark-recapture were greater than the area-based estimates. Due to larger variability with mark-recapture estimates, the confidence limits were wider compared to those for the area-based abundance estimates. Abundance estimates derived from mark-recapture may be biased due to violations of the assumptions required for open-population mark-recapture models. During several mark-recapture events, poor dye retention made marked fish difficult to detect, potentially reducing the recorded recapture count and resulting in an overestimation of abundance. In contrast, area-based estimates may underestimate Kokanee fry abundance as it assumes that fish density is uniform across the width and depth of the sampling site; concentrated groups of fish may be missed, especially at sites where the paired funnel nets only sample a small proportion of the overall cross-sectional area of the watercourse.

**Table 4-4. TAUC Kokanee fry abundance estimates**

| *Site* | *Mark-Recapture Abundance* | | | | *Area-Based Abundance* | | | |
|---|---|---|---|---|---|---|---|---|
| | *Estimate* | *SE* | *LCL* | *UCL* | *Estimate* | *SE* | *LCL* | *UCL* |
| DC-1/DC-20 | 216,209 | 982 | 204,641 | 228,430 | 137,107 | 933 | 135,278 | 138,936 |
| 661-20 | 51,132 | 726 | 44,663 | 58,539 | 13,799 | 214 | 13,379 | 14,220 |
| CC-02 | 176,333 | 1744 | 164,308 | 189,239 | 82,220 | 664 | 80,918 | 83,523 |
| CC-05 | 124,937 | 1348 | 114,698 | 136,090 | 120,128 | 1,144 | 117,885 | 122,371 |
| CC-15 | 111,587 | 2435 | 88,940 | 140,001 | 63,010 | 1,117 | 60,821 | 65,200 |

**Note:** SE = Standard error, LCL = Lower 95% confidence limit, UCL = Upper 95% confidence limit

In Davidson Creek, both abundance estimation methods for Kokanee fry outmigration showed multiple pulsed peaks across the sampling period. Kokanee fry outmigration abundance estimates increased during a short-duration discharge pulse on May 20, 2025. Peak outmigration abundance occurred late May as the discharge was decreasing (Figure 4-1). The timing of peak outmigration abundance in 2025 was the same as in 2024.

In Creek 661, both abundance estimation methods for Kokanee fry outmigration showed multiple pulsed peaks across the sampling period. Kokanee fry outmigration abundance estimates were generally low during periods of peak discharge, followed by multiple pulsed increases in outmigration abundance after discharge reached a peak and subsequently decreased (Figure 4-2). Peak outmigration occurred during the same period in 2024.

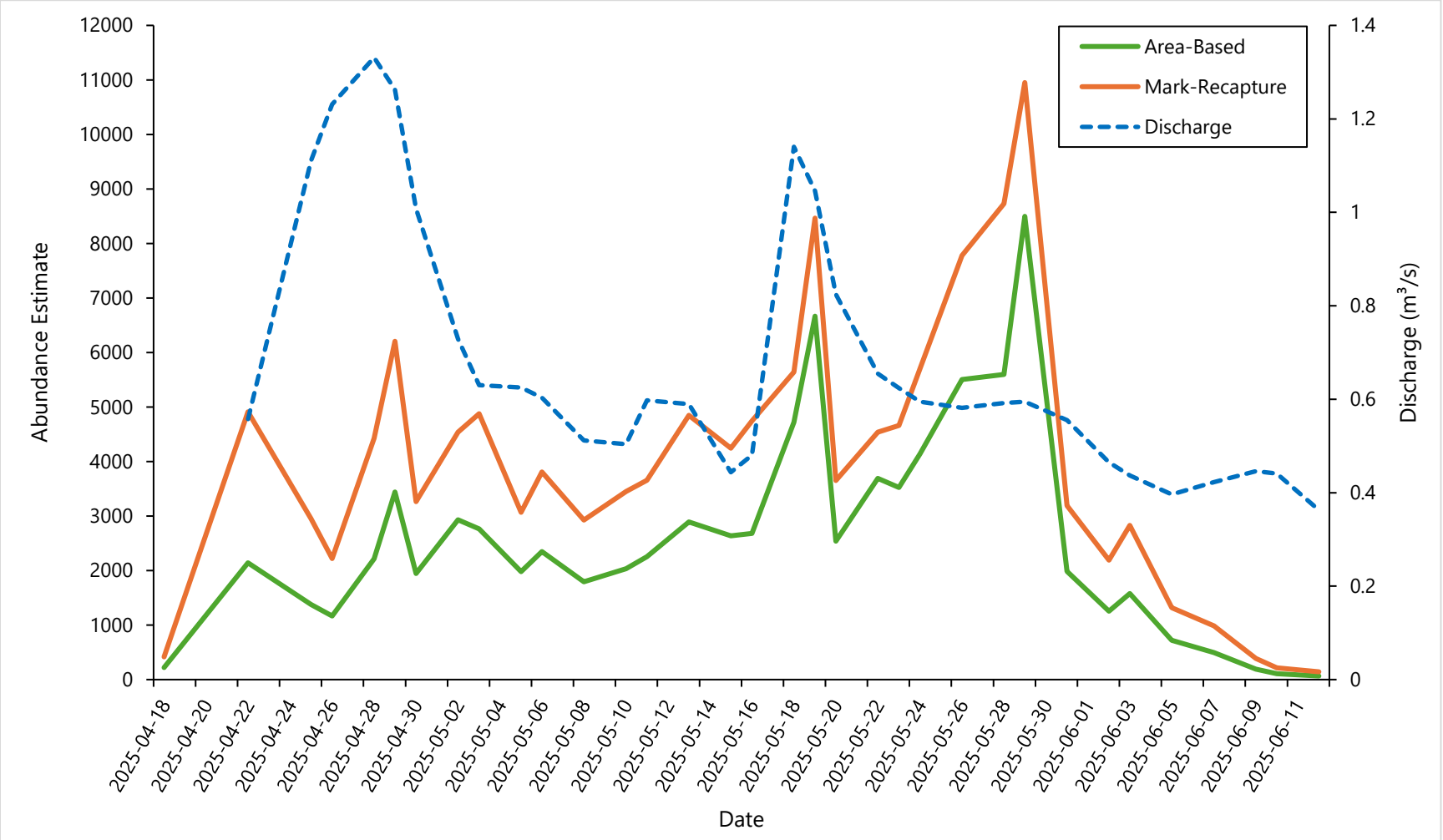
In Middle Chedakuz Creek (CC-02), both abundance estimation methods for Kokanee fry outmigration showed one single peak in mid May. This was about a week earlier than that seen in 2024. Discharge data were missing during the outmigration peak; however, peak outmigration occurred before the peak discharge (Figure 4-3).

In Middle Chedakuz Creek (CC-05), both abundance estimation methods for Kokanee fry outmigration showed one distinct peak in mid May. As with site CC-02, peak outmigration

occurred before the peak discharge. At peak discharge, abundance estimates exhibited a small secondary peak (Figure 4-4). The outmigration pattern in 2025 was different than that observed in 2024, which showed similar levels of outmigration over a two-week period in late May.

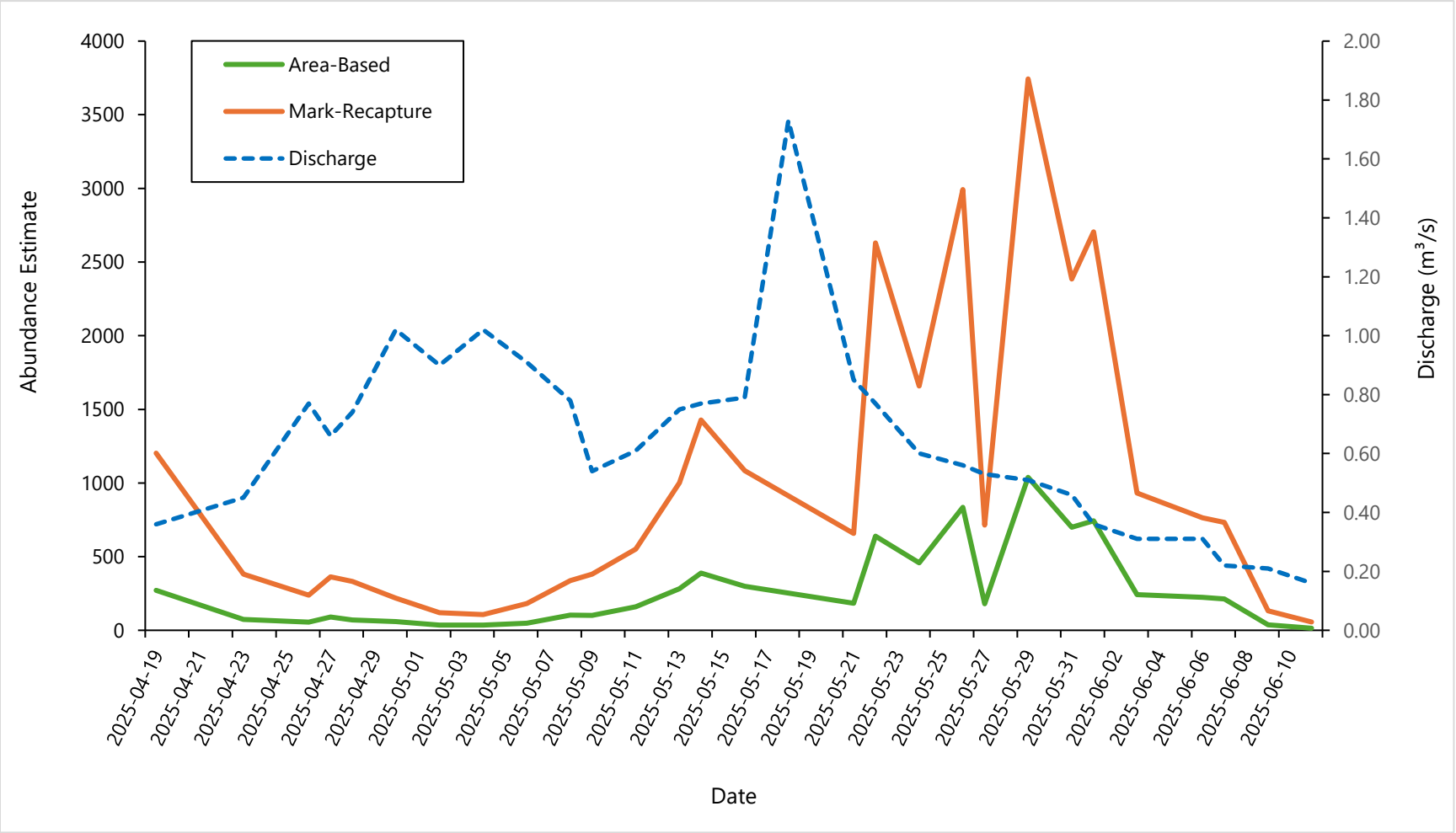
In Lower Chedakuz Creek (CC-15), both abundance estimation methods for Kokanee fry outmigration showed several pulsed peaks across the sampling period. There was no apparent relationship between flow rate and outmigration activity. The period of peak outmigration (with two peaks in abundance in late May and early June) occurred as the discharge was declining (Figure 4-5). Peak migration occurred a few days later in 2025 compared to 2024.

**Figure 4-1. Kokanee fry outmigration abundance estimates for Davidson Creek (DC-1/DC-20), displayed against discharge**



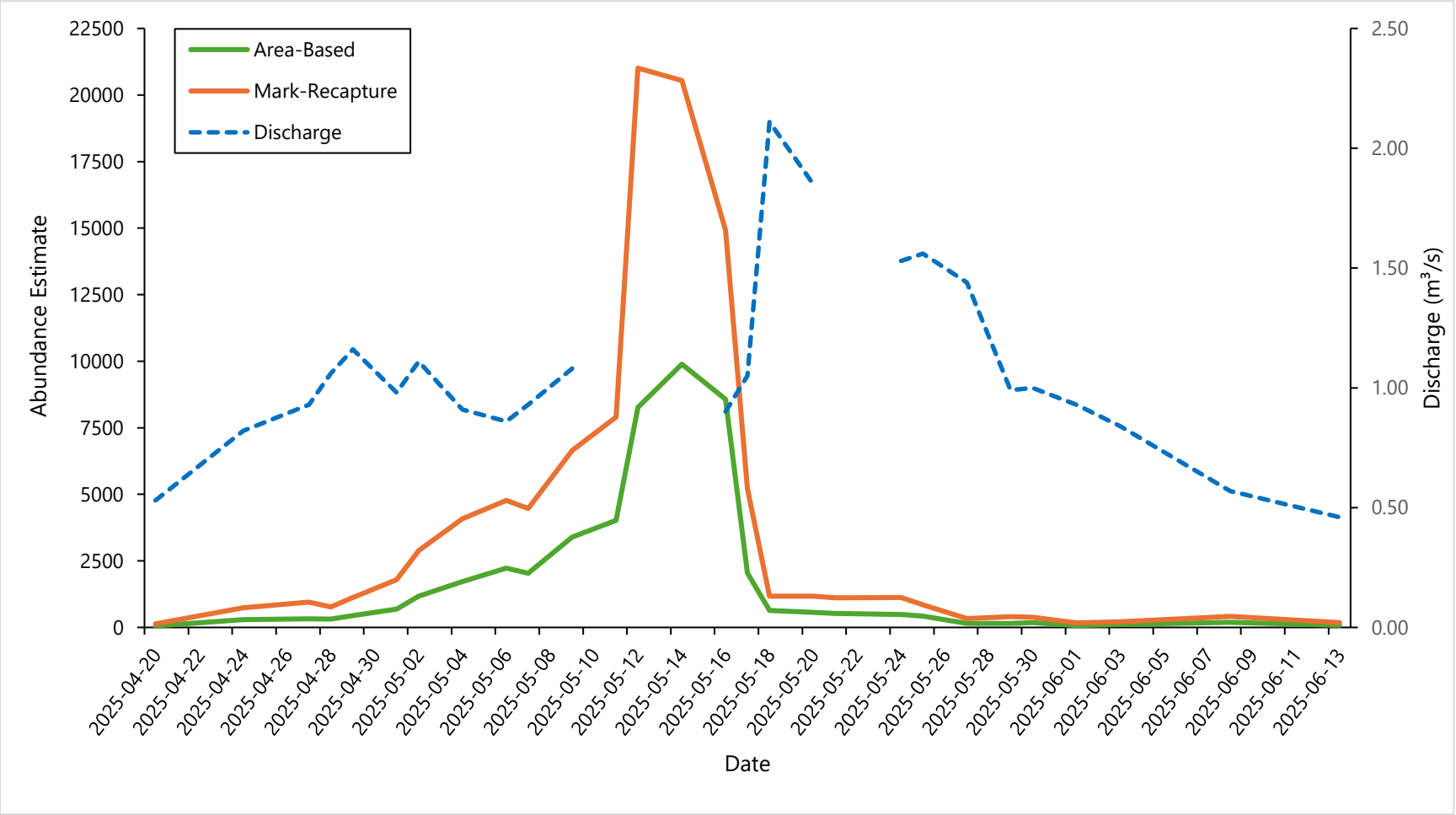

**Note:** Mean daily discharge data from the DC-05 hydrometric station provided by Knight Piésold

**Figure 4-2. Kokanee fry outmigration abundance estimates for Creek 661, displayed against discharge**



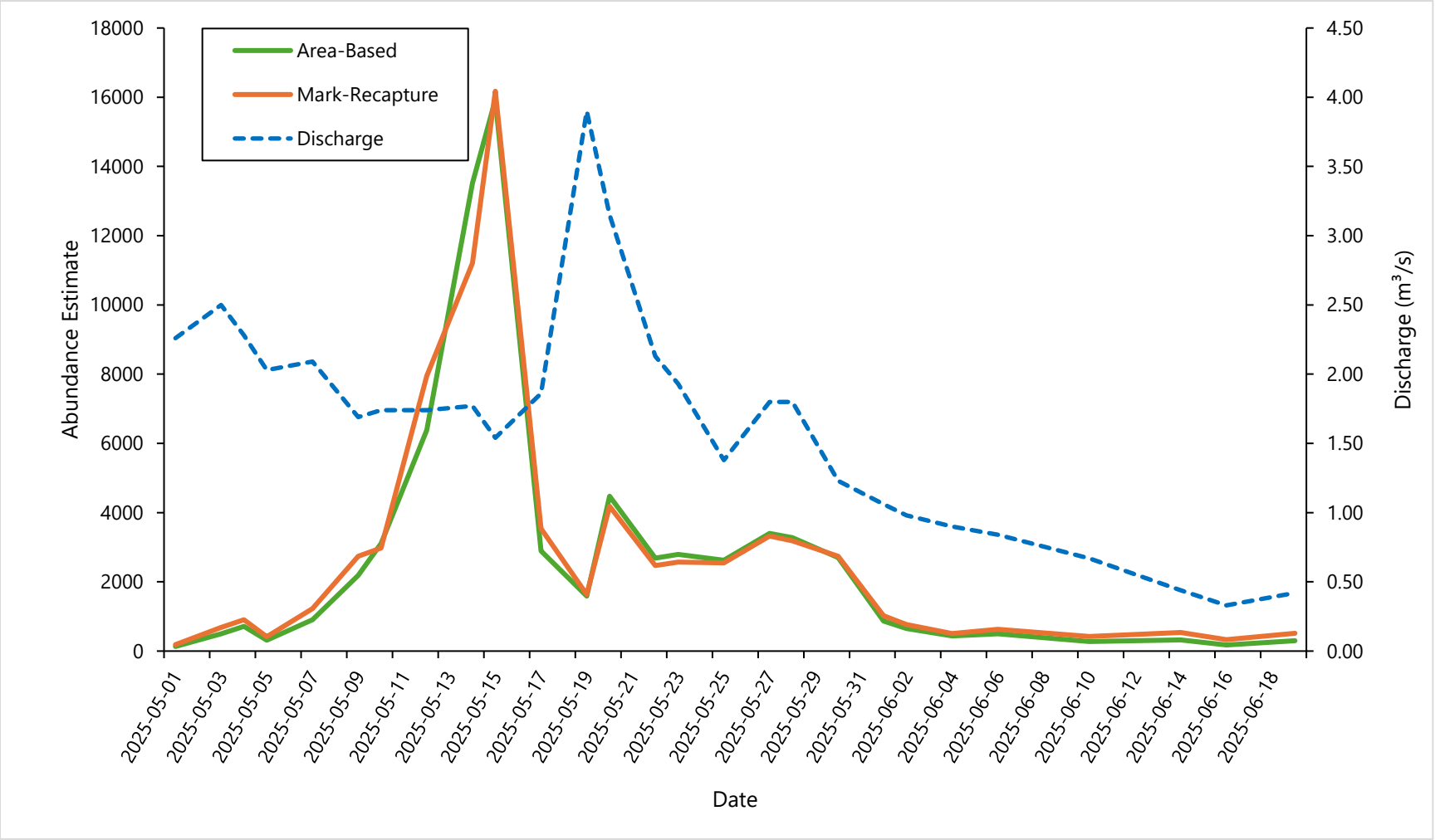

**Note:** Instantaneous discharge values obtained during nightly sampling

**Figure 4-3. Kokanee fry outmigration abundance estimates for Middle Chedakuz Creek (CC-02), displayed against discharge**



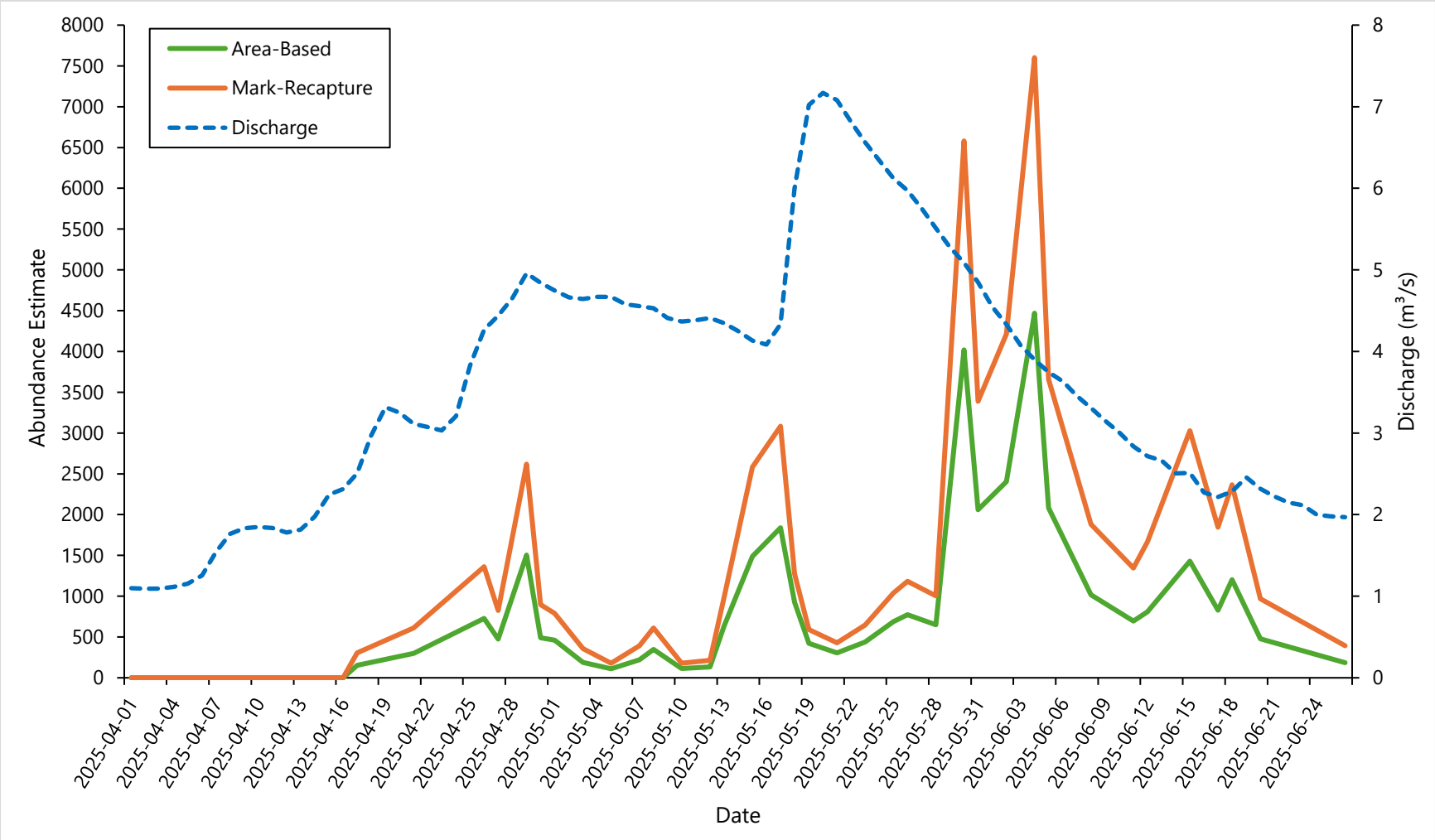

**Note:** Instantaneous discharge values obtained during nightly sampling; missing discharge data due to equipment malfunction

**Figure 4-4. Kokanee fry outmigration abundance estimates for Middle Chedakuz Creek (CC-05), displayed against discharge**




**Note:** Instantaneous discharge values obtained during nightly sampling

**Figure 4-5. Kokanee fry outmigration abundance estimates for Lower Chedakuz Creek (CC-15), displayed against discharge**




**Note:** Mean daily discharge data from the CC-15 hydrometric station provided by Knight Piésold

### *4.3 Outmigration Timing*

Based on the accumulation of 900 to 950 ATU, the predicted start, peak, and end of fry outmigration activity at each site are provided in Table 4-5. The observed dates are also provided. The ATU from the start, peak, and end of the 2024 Kokanee spawning season along with the corresponding water temperature for Davidson Creek, Middle Chedakuz Creek and Lower Chedakuz Creek are presented in Figure 4-6, Figure 4-7, and Figure 4-8, respectively.

**Table 4-5. Predicted and observed start, peak, and end dates of Kokanee fry outmigration in 2025 for each sampling site**

| *Site* | *Start* | | *Peak* | | *End* | |
|---|---|---|---|---|---|---|
| | ***Predicted*** | ***Observed*** | ***Predicted*** | ***Observed*** | ***Predicted*** | ***Observed*** |
| DC-1/DC-20 | May 7 to 17 | Prior to April 18 | June 4 to 9 | May 29 | July 19 to 23 | June 12 |
| 661-20 | N/A | Prior to April 19 | N/A | May 29 | N/A | June 11 |
| CC-02 | N/A | Prior to April 20 | N/A | May 12 | N/A | June 13 |
| CC-05 | May 24 to 30 | Prior to May 1 | June 12 to 16 | May 15 | July 11 to 15 | June 19 |
| CC-15 | January 1 to March 30 | Prior to April 17 | May 26 to 31 | June 4 | June 18 to 22 | June 26 |

**Note**: Predicted date range provided is based on 900 and 950 ATUs; N/A = Could not be predicted due to missing water temperature data

In Davidson Creek, observed Kokanee fry outmigration occurred earlier than predicted, starting in mid April, with a peak observed on May 29, 2025, and ending in mid June. Based on the observed dates, emergence began at approximately 857 ATU, with peak outmigration occurring at approximately 861 ATU. It is important to note that the DC-05 hydrology station in Davidson Creek is located more than 10km upstream of the lower reaches where Kokanee spawning occurs. The recorded water temperatures, and resulting ATU values, may not be representative of the specific conditions experienced by Kokanee embryos during development.

In Creek 661, the observed Kokanee fry outmigration began in mid April, with a peak observed on May 29, 2025, and ending in mid June. No comparison could be made between predicted and observed outmigration dates in Creek 661 because water temperature data were unavailable from March 11 to April 17, 2025, and again from June 13, 2025, onward due to a temperate logger malfunction; consequently, the predicted start, peak and end could not be calculated based on ATU. The observed ATU requirements for developing Kokanee embryos in Creek 661 could also not be determined.

In Middle Chedakuz Creek (CC-02), the observed Kokanee fry outmigration began in mid April, with a peak observed on May 12 ,2025, and ending in mid June. No comparison could be made between predicted and observed outmigration dates at CC-02 because water temperature data were unavailable from April 5 to June 1, 2025, due to a temperate logger malfunction;

consequently, the start and peak could not be calculated based on ATU. The observed ATU requirements for developing Kokanee embryos at CC-02 also could not be determined.

In Middle Chedakuz Creek (CC-05), the observed Kokanee fry outmigration began in early May, with a peak observed on May 15, 2025, and ending in mid June. Based on the observed dates, emergence began at approximately 778 ATU, with peak outmigration occurring at approximately 666 ATU. The ATU observed at peak outmigration was notably lower than other reported values.

The observed outmigration in Lower Chedakuz Creek (site CC-15) occurred later than the predicted dates, starting prior to mid April, with a peak observed on June 4, 2025, and ending in late June. Based on these observed dates, Kokanee fry emergence began at approximately 977 ATU, with peak migration occurring at 990 ATU.

In 2025, Kokanee fry outmigration was observed to start below the referenced 900 to 950 ATU threshold across all sites except in Lower Chedakuz Creek. Kokanee fry emergence ranged from approximately 778 ATU to 977 ATU. To better inform future sampling and improve estimates of outmigration timing, a lower ATU threshold should be considered when estimating emergence dates.

**Figure 4-6. Accumulated thermal units (ATU) from the start, peak, and end of the 2024 Kokanee spawning season along with the corresponding water temperature in Davidson Creek at site DC-1/DC-20**

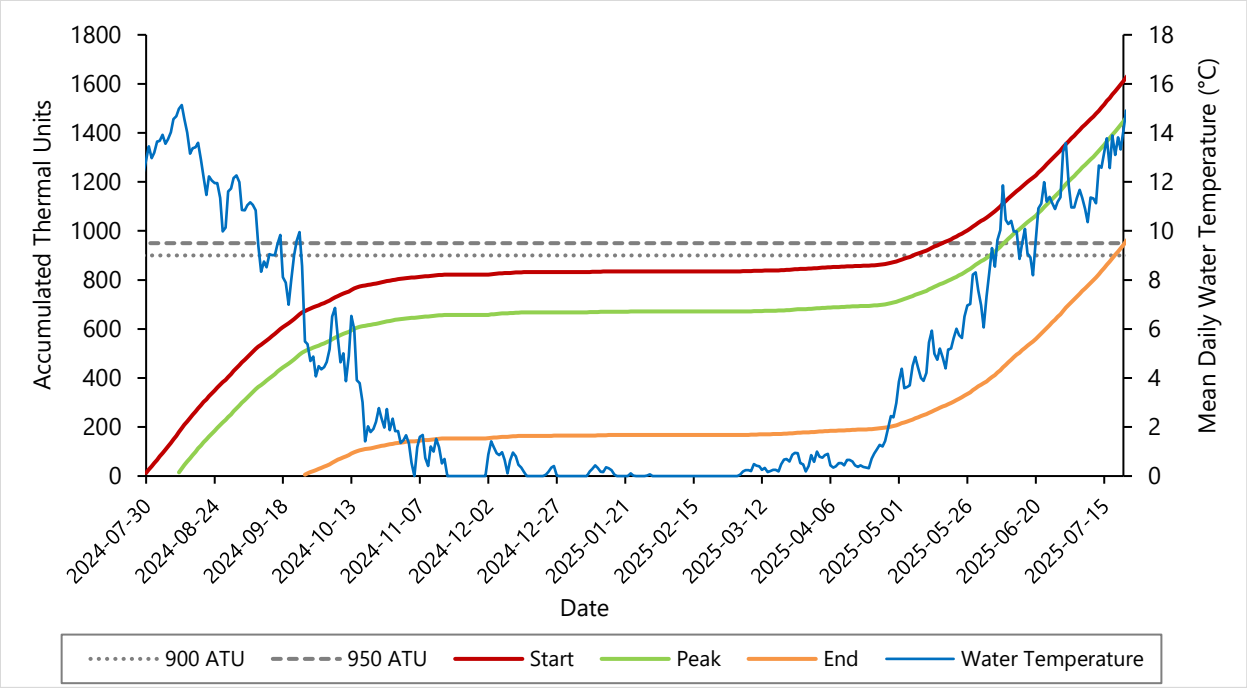



**Figure 4-7. Accumulated thermal units from the start, peak, and end of the 2024 Kokanee spawning season along with the corresponding water temperature in Middle Chedakuz Creek at site CC-05**

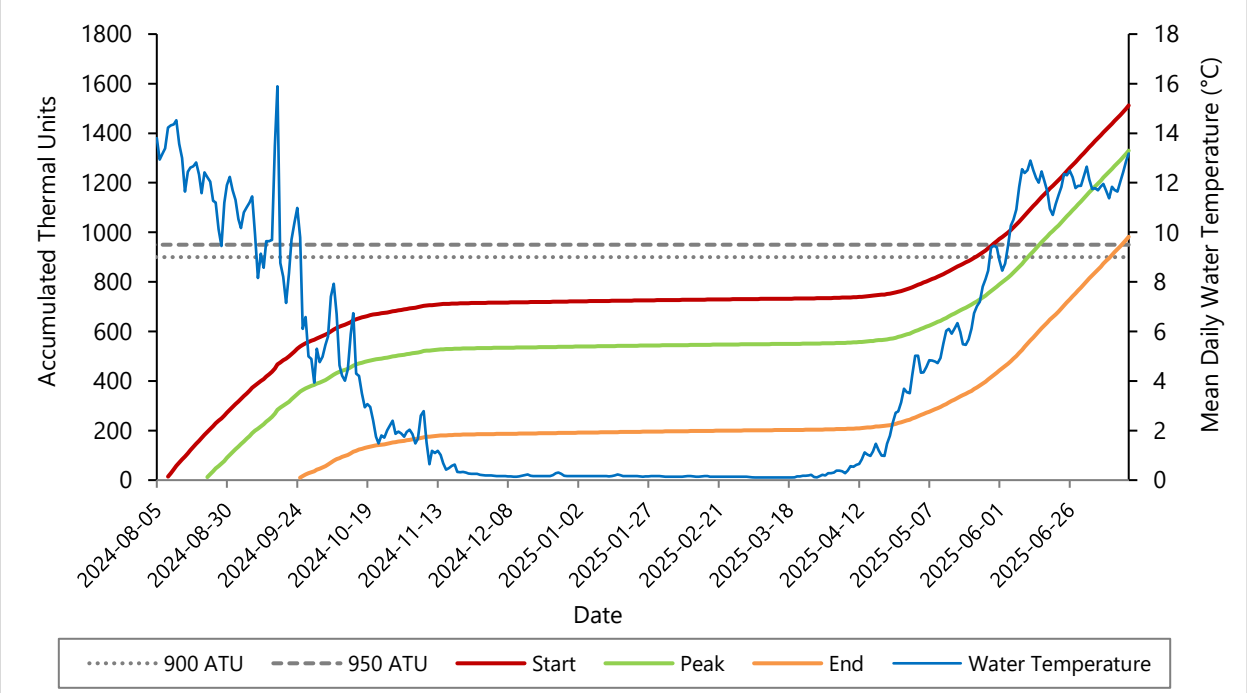
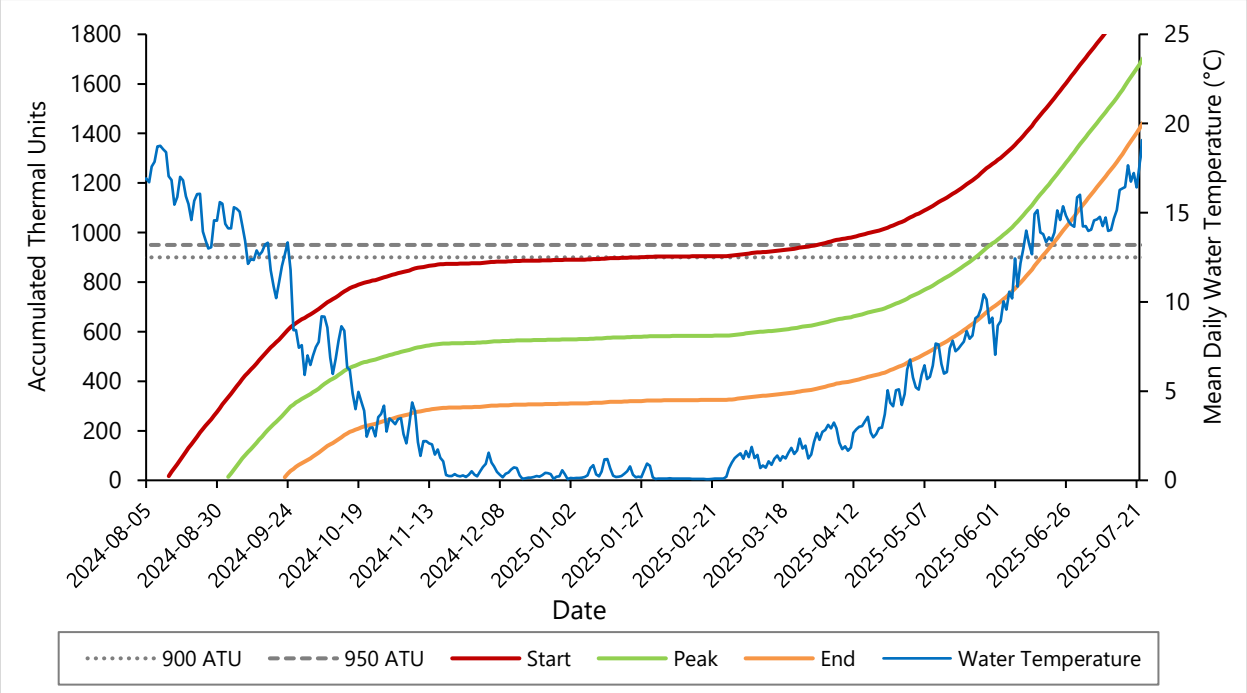


**Figure 4-8. Accumulated thermal units from the start, peak, and end of the 2024 Kokanee spawning season along with the corresponding water temperature in Lower Chedakuz Creek at site CC-15**




## *4.4 Fish Health – Condition*

Fulton's condition of Kokanee fry were compared among sampling sites following the methods described in section 3.4.3. Mean Fulton's condition (with 95% confidence intervals) is displayed in Figure 4-9. Individual fish measurements, including Fulton's condition, are provided in Appendix 2.

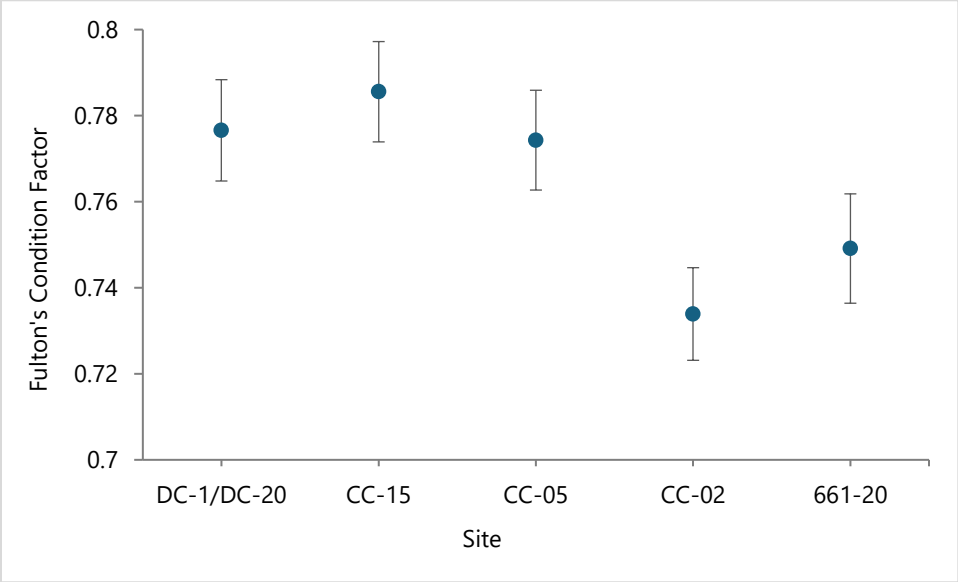
The data from all sites were found to be non-normally distributed; therefore, a Kruskal-Wallis test followed by a Steel-Dwass test was computed to compare Fulton's condition among sampling sites. A significant difference in Fulton's condition was found among sampling sites ($p < 0.001$).

The greatest condition factors were observed at sites DC-1/DC-20, CC-15 and CC-05 (Figure 4-9), and these were all significantly greater ($p < 0.001$) than the condition factors at CC-02 and 661-20 (Table 4-6).

**Table 4-6. Steel-Dwass multiple comparison - Fulton's Condition p-values for Kokanee Fry. Significant values are bolded (p < 0.05).**

| *Site* | 661-20 | CC-02 | CC-05 | CC-15 |
|---|---|---|---|---|
| **CC-02** | 0.869549 | | | |
| **CC-05** | **0.000108** | **$3.85e^{-7}$** | | |
| **CC-15** | **$2.7e^{-7}$** | **$1.37e^{-10}$** | 0.707513 | |
| **DC-1/DC-20** | **0.000174** | **$4.83e^{-7}$** | 0.999645 | 0.587368 |

**Figure 4-9. Mean (with 95% confidence intervals) Fulton's condition of Kokanee fry according to sampling site**




### *4.5 Egg to Fry Survival*

Egg to fry survival estimates were not calculated for Creek 661, Middle Chedakuz Creek, or Lower Chedakuz Creek due to the absence of Kokanee spawner abundance estimates in 2024. Consequently, fecundity and egg to fry survival were only estimated for Davidson Creek.

Fecundity estimates were determined following the methods described in section 3.4.4. During the 2024 Kokanee Spawner Program, females comprised 40.7% of the sampled population, and the mean fork length of adult female Kokanee was 229 mm, corresponding to an estimated fecundity of 250 eggs per female. The egg retention value, derived from Bassett (2023), reported a five-year average of seven retained eggs per female. The potential total eggs deposited during the 2024 Kokanee spawning season in Davidson Creek was 908,492.

The estimated egg to fry survival for the 2025 Kokanee fry brood in Davidson Creek was 23.80% using Kokanee fry abundance estimates based on mark-recapture, and 15.09% based on the area-based method. It should be noted that egg to fry survival estimates may not be reliable due to a small sample size for sex ratio information and the absence of fecundity and egg retention values specific to the sampled watercourses. Actual fecundity and egg retention values were unavailable for these watercourses, resulting in uncertainty around egg to fry survival estimates.

# 5.0 Closing

The 2025 Kokanee Fry Outmigration program was successful in collecting and evaluating data relating to the long-term monitoring requirements under the FUP for Condition 3.14 and the AEMP. This 2025 report was compiled using data collected from April to June 2025, over a 68-day period, to characterize the Kokanee fry populations within Davidson Creek, Creek 661, and Chedakuz Creek. Fieldwork included Kokanee fry capture using funnel net traps, mark-recapture, water quality and discharge measurements, and fish processing. The 2025 monitoring results will contribute to evaluating Davidson Creek, Creek 661 and Chedakuz Creek with respect to mitigation effectiveness and to detect Mine-related effects under the FUP for Condition 3.14 and the AEMP.

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# APPENDIX 1

# PHOTOGRAPHS

**Photo 1. DC-1/DC-20 – View looking upstream towards funnel-net trap installation**

**Photo 2. DC-1/DC-20 – View of unmarked (left) and marked (right) Kokanee fry during release event**

**Photo 3. DC-1/DC-20 – View of Kokanee fry immersed in Bismarck Brown Y dye solution**

**Photo 4. 661-20 – View looking upstream towards funnel net trap during high flows**

**Photo 5. 661-20 – View looking downstream towards funnel net during low flows**

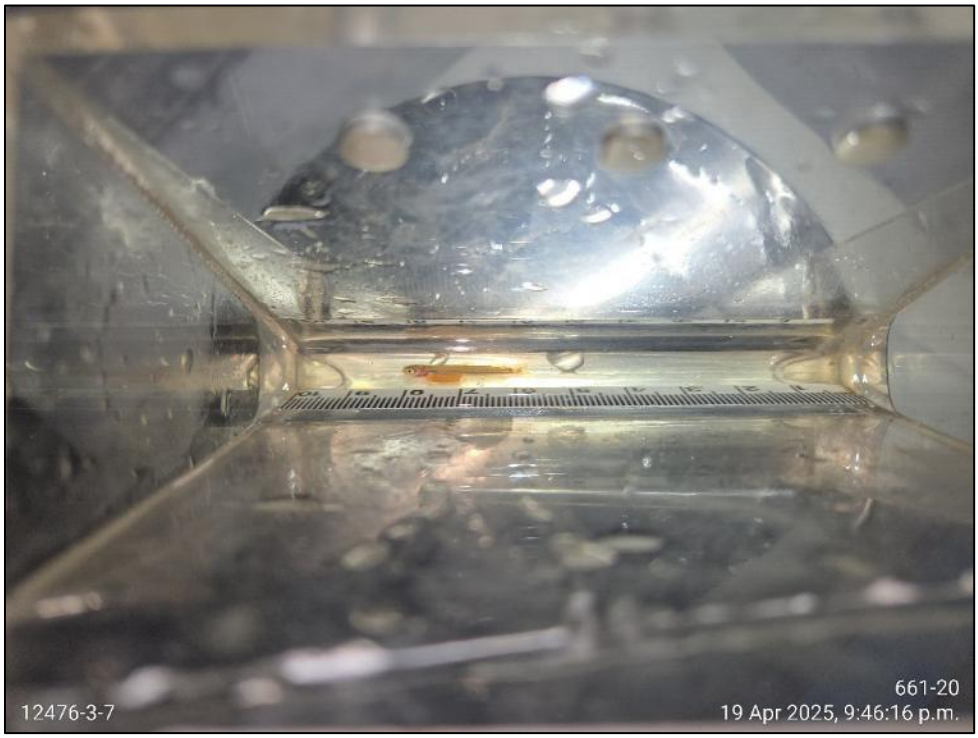


**Photo 6. 661-20 – View of Kokanee fry alevin captured during funnel net sampling**

**Photo 7. CC-02 – View of fish processing activities after box traps were emptied**

**Photo 8. CC-02 – View looking upstream towards funnel net trap installation**

**Photo 9. CC-05 – View looking at the right bank towards funnel net trap**

**Photo 10. CC-05 – View looking upstream towards funnel net trap**

**Photo 11. CC-05 – View of Kokanee fry during processing**

**Photo 12. CC-15 – View looking at the right bank towards funnel net trap**

**Photo 13. CC-15 – View of Kokanee fry marked with Bismarck Brown Y dye**

# APPENDIX 2

# 2025 FIELD DATA

**Table A2-1. Site Information**

| *Program* | *Waterbody* | *Site* | *Sampling Type* | *UTM Zone* | *UTM Easting* | *UTM Northing* |
|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1 / DC-20 | KO Fry Outmigration | 10 | 385016 | 5908269 |
| AEMP | Chedakuz Creek | CC-05 | KO Fry Outmigration | 10 | 390666 | 5901146 |
| AEMP | Creek 661 | 661-20 | KO Fry Outmigration | 10 | 388683 | 5899441 |
| AEMP | Chedakuz Creek | CC-15 | KO Fry Outmigration | 10 | 383876 | 5909436 |
| AEMP | Chedakuz Creek | CC-02 | KO Fry Outmigration | 10 | 388712 | 5899409 |

**Table A2-2. Survey Information**

| Program | Waterbody | Site | Survey Date | Site Visit # | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 1 | CAROLINE FARKAS, HARRY CARTER | 12 | 50 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1 | CAROLINE FARKAS, HARRY CARTER | 5 | 50 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 8.3 | 75 | Light | Snow | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 1 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 8.4 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 2 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 5 | 75 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 7.8 | 75 | Moderate | None | |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 15.6 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 2 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 9.1 | 25 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER, COLE MANNING, FERGUSSON BURCHELL | 7.8 | 100 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3 | CHRIS FLUIT, JESSICA THOMPSON, HARRY CARTER | 12 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 3 | COLE MANNING, FERGUSSON BURCHELL, SARAH KELLER | 5.8 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4 | CAROLINE FARKAS, MELISSA MUIRHEAD, BRADEN ARSENAULT | 7.4 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 3 | CHRIS FLUIT, HARRY CARTER, JESSICA THOMPSON | 12.2 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 4 | COLE MANNING, FERGUSSON BURCHELL, SARAH KELLER | 8 | 25 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4 | CAROLINE FARKAS, MELISSA MUIRHEAD, BRADEN ARSENAULT | 10.1 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 4 | CHRIF FLUIT, SARA KELLER, MELISSA MUIRHEAD | 6.5 | 75 | Moderate | None | |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 5 | CAROLINE FARKAS, JESSICA THOMPSON, FERGUSSON BURCHELL | 8.1 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 5 | COLE MANNING, BRADEN ARSENAULT, HARRY CARTER | 4.8 | 75 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 5 | CHRIS FLUIT, HARRY CARTER | 10.3 | 50 | Moderate | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 6 | COLE MANNING, MELISSA MUIRHEAD, FERGUSSON BURCHELL | 5.2 | 50 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 5 | CAROLINE FARKAS, JESSICA THOMPSON, BRADEN ARSENAULT | 6.4 | 50 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 6 | COLE MANNING, MELISSA MIURHEAD, BRADEN ARSAUNALT | 9 | 50 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 6 | CHRIS FLUIT, JESSICA THOMPSON, FERGUSSON BURCHELL | 13 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 7 | CHRIS FLUIT, BRADEN ARSENAULT, FERGUSSON BURCHELL | 10.7 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 1 | ROBIN GRÉGOIRE, JARED BREITKREUZ, MATTHEW CARTER | 12 | 50 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 7 | ROBIN GRÉGOIRE, JARED BREITKREUZ, MATTHEW CARTER | 15 | 75 | Calm | None | Water levels elevated |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 6 | COLE MANNING, MELISSA MIURHEAD, JESSICA THOMPSON | 10 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 7 | COLE MANNING, MELISSA MIURHEAD, JESSICA THOMPSON | 9 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 7 | CHRIS FLUIT, MATTHEW CARTER, FERGUSSON BURCHELL | 12 | 100 | Light | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 8 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 10 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 8 | COLE MANNING, FERGUSSON BURCHELL, JARED BREITKREUZ | 2.4 | 50 | Light | Light Rain | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 2 | ROBIN GRÉGOIRE, JESSICA THOMPSON, MATTHEW CARTER | 15 | 75 | Light | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 9 | CHRIS FLUIT, MELISSA MUIRHEAD, BRADEN ARSENAULT | 6.7 | 25 | Light | Flurries | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 3 | CHRIS FLUIT, MELISSA MUIRHEAD, MATTHEW CARTER | 6 | 0 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 8 | COLE MANNING, FERGUSSON BURCHELL, JESSICA THOMPSON | 5.1 | 25 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 8 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 10 | 25 | Light | None | Relatively high flow. Lots of small woody debris and charcoal in water. |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 4 | ROBIN GRÉGOIRE, MATTHEW CARTER, BRADEN ARSENAULT | 8 | 100 | Moderate | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 9 | COLE MANNING, FERGUSSON BURCHELL, JESSICA THOMPSON | 7.3 | 75 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 10 | CHRIS FLUIT, JESSICA THOMPSON, JARED BREITKREUZ | 12.5 | 75 | Light | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 11 | CHRIS FLUIT, JARED BREITKREUZ, JESSICA THOMPSON | 8 | 100 | Light | Light Rain | |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 9 | ROBIN GRÉGOIRE, MATTHEW CARTER, BRADEN ARSENAULT | 6 | 100 | Light | Light Rain | Stream is turbulent with high amount of frothing and mixing. Appears to be well oxygenated. Several fry had signs of physical damage. Trap 1 is experiencing slightly higher flow. Large amounts of burnt debris still present in stream. |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 9 | COLE MANNING, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 6 | 100 | Calm | Light Rain | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 10 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 10 | 100 | Light | None | Water is clear but high, top of bank with water in low areas of shore. |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 5 | CHRIS FLUIT, JESSICA THOMPSON, FERGUSSON BURCHELL | 6.7 | 75 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 10 | COLE MANNING, BRADEN ARSENAULT, MELISSA MUIRHEAD | 6.2 | 100 | Calm | None | Used a 75min dye and it was very apparent on recap |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 12 | CHRIS FLUIT, FERGUSSON BURCHELL, JESSICA THOMPSON | 6.2 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 11 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 6 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 10 | COLE MANNING, BRADEN ARSENAULT, MELISSA MUIRHEAD | 8 | 75 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 11 | CHRIS FLUIT, JESSICA THOMPSON, FERGUSSON BURCHELL | 2.1 | 25 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 11 | COLE MANNING, BRADEN ARSENAULT, MELISSA MUIRHEAD | 6 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 6 | ROBIN GRÉGOIRE, JARED BREITKREUZ, MATTHEW CARTER | 8 | 25 | Calm | None | Otter was on site upstream of nets |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 12 | JONATHAN VIVAS, JARED BREITKREUZ, TATE FOWLER (BWG) | 7 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 7 | JACLYN BRUSH, MATTHEW CARTER, MAIARA OLIVEIRA | 5 | 75 | Light | Light Rain | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 13 | ROBIN GRÉGOIRE, SIAN O'CONNER, CONNOR LYNN | 5 | 100 | Calm | Light Rain | Several rainbow trout observed moving upstream. |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 12 | SIAN OCONNOR, JACLYN BRUSH, MATTHEW CARTER | 7 | 50 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 14 | JONATHAN VIVAS, CONNOR LYNN, JARED BREITKREUZ | 8 | 75 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 12 | ROBIN GRÉGOIRE, MAIARA OLIVEIRA, TATE FOWLER (BWG) | 8 | 100 | Calm | Intermittent Rain Shower | |

**Table A2-2. Survey Information**

| Program | Waterbody | Site | Survey Date | Site Visit # | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 13 | ROBIN GRÉGOIRE, SIAN OCONNOR, CONNOR LINN | 8 | 25 | Calm | None | Lots of rainbow spawnes present. |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 13 | JACLYN BRUSH, MAIARA OLIVEIRA, JARED BRIETKREUZ | 15 | 25 | Light | None | Swoffer was not working despite high velocity in middle of channel |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 8 | JONATHAN VIVAS, MATTHEW CARTER, TATE FOWLER (BWG) | 11 | 25 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 13 | CAROLINE FARKAS, SIAN O'CONNER, TATE FOWLER (BWG) | 15 | 50 | Moderate | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 15 | JONATHAN VIVAS, MAIARA OLIVEIRA, HARRY CARTER | 13.3 | 50 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 14 | JACLYN BRUSH, SARAH KELLER, CONNOR LYNN | 1 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 9 | CAROLINE FARKAS, SIAN O'CONNER, TATE FOWLER (BWG) | 14 | 25 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 14 | JONATHAN VIVAS, SARAH KELLER, TATE FOWLER (BWG) | 12 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 14 | JACLYN BRUSH, MAIARA OLIVEIRA, HARRY CARTER | 10 | 50 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 10 | CAROLINE FARKAS, SIAN O'CONNER, TATE FOWLER (BWG) | 13.1 | 100 | Light | Light Rain | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 16 | JACLYN BRUSH, HARRY CARTER, MAIARA OLIVEIRA | 7 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 15 | JONATHAN VIVAS, SARAH KELLER, TATE FOWLER (BWG) | 6 | 100 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 15 | CAROLINE FARKAS, HARRY CARTER, SARAH KELLER | 7 | 50 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 17 | JACLYN BRUSH, CONNOR LYNN, MAIARA OLIVEIRA | 7 | 75 | Light | Light Rain | |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 15 | JONATHAN VIVAS, SIAN O'CONNER | 6 | 75 | Calm | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 11 | CAROLINE FARKAS, SARAH KELLER, QUAIN SULIN | 12.9 | 100 | Calm | Light Rain | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 16 | DAVID MARTIN, HARRY CARTER, MAIA OLIVEIRA | 10.2 | 100 | Light | Heavy Rain | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 16 | JONATHAN VIVAS, SIAN O'CONNER, CONNER LYNN | 4 | 100 | Light | Light Rain | |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 16 | CAROLINE FARKAS, SARAH KELLER, QUAIN SULIN | 13 | 50 | Light | None | Sampling not conducted - Flows are extremely high and unsafe |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 17 | CAROLINE FARKAS, SARAH KELLER, QUAIN SULIN | 13 | 50 | Light | None | Water level high and fast |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 18 | JONATHAN VIVAS, MAIARA OLIVEIRA, SIAN O'CONNER | 12.4 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 17 | DAVID MARTIN, HARRY CARTER, CONNOR LYNN | 14 | 0 | Light | None | High flows, high debris load caused eroding under the nets and bent rebar. Crew had to stop sampling to prevent loss of the trap installation. Crew reinstalled rebar and the nets/traps. Sampling resumed. |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 18 | CAROLINE FARKAS, SARAH KELLER, QUAIN SULIN | 12.9 | 25 | Calm | Intermittent Rain Shower | Moved nets closer to shore (river left) for safety and to avoid impingement due to high flow rate |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 19 | JONATHAN VIVAS, MAIARA OLIVEIRA, SIAN O'CONNER | 7 | 75 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 12 | DAVID MARTIN, HARRY CARTER, CONNOR LYNN | 14 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 13 | DAVID MARTIN, HARRY CARTER, CONNOR LYN | 12 | 100 | Calm | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 20 | CAROLINE FARKAS, SARAH KELLER, QUAIN SULIN | 12.2 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 18 | JONATHAN VIVAS, SIAN O'CONNER, MAIARA OLIVEIRA | 8.7 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 17 | CAROLINE FARKAS, SARAH KELLER, QUAIN SULIN | 7.6 | 75 | Calm | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 19 | DAVID MARTIN, HARRY CARTER, CONNOR LYN | 13 | 50 | Light | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 19 | JONATHAN VIVAS, SIAN O'CONNER, MAIARA OLIVEIRA | 9.6 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 14 | CHRIS FLUIT, FERGUSSON BURCHELL, RANDALL HENNIGAR (BWG) | 6.7 | 100 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 18 | CAROLINE FARKAS, SARAH KELLER, HARRY CARTER | 15.1 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 21 | DAVID MARTIN, BRAYDEN ARSENAULT, MELISSA MUIRHEAD | 14 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 20 | CAROLINE FARKAS, SARAH KELLER, HARRY CARTER | 12.1 | 100 | Light | Intermittent Rain Shower | Sampling in the thalweg. Posts closer to shore have been removed. |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 15 | CHRIS FLUIT, FERGUSSON BURCHELL, RANDALL HENNIGAR (BWG) | 8.3 | 100 | Light | Intermittent Rain Shower | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 22 | DAVID MARTIN, BRAYDEN ARSENAULT, MELISSA MUIRHEAD | 12 | 100 | Light | Intermittent Rain Shower | Swoffer electrical issues delayed discharge measurements and sampling. |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 19 | CHRIS FLUIT, FERGUSSON BURCHELL, RANDALL HENNIGAR (BWG) | 7.2 | 100 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 23 | DAVID MARTIN, BRAYDEN ARSENAULT, MELISSA MUIRHEAD | 13 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 20 | CAROLINE FARKAS, SARAH KELLER, HARRY CARTER | 13.9 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 21 | CHRIS FLUIT, FERGUSSON BURCHELL, MATTHEW CARTER | 12.9 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 21 | ROBIN GRÉGOIRE, JARED BREITKRUEZ, BRADEN ARSENAULT | 6 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 16 | DAVID MARTIN, RANDALL HENNIGAR (BWG), MELISSA MUIRHEAD | 12 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 20 | DAVID MARTIN, JARED BRIETCRUZ, MELISSA MUIRHEAD | 13 | 100 | Calm | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 22 | CHRIS FLUIT, FERGUSSON BURCHELL, RANDALL HENNIGAR (BWG) | 8.8 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 22 | CHRIS FLUIT, FERGUSSON BURCHELL, JARED BREITKREUZ | 11.6 | 25 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 21 | DAVID MARTIN, RANDALL HENNIGAR (BWG), MELISSA MUIRHEAD | 14 | 50 | Calm | Intermittent Rain Shower | Approximately at 2300 hrs, the flow, debris load and turbidity increased. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 24 | ROBIN GRÉGOIRE, BRADEN ARSENAULT, MATTHEW CARTER | 8 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 17 | ROBIN GRÉGOIRE, BRADEN ARSENAULT, MATTHEW CARTER | 12 | 75 | Calm | None | Water level is quite high. Stream has topped the gravel bar separating from main lake. Toads are active and swimming near site. |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 23 | CHRIS FLUIT, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 18 | 75 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 25 | DAVID MARTIN, RANDALL HENNIGAR (BWG), MATTHEW CARTER | 15 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 18 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 18 | 75 | Calm | None | Water level has receded since previous night. Large amount of pike minnow activity at mouth of creek. Lots of toads in area |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 23 | CHRIS FLUIT, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 8.6 | 0 | Light | None | |

**Table A2-2. Survey Information**

| Program | Waterbody | Site | Survey Date | Site Visit # | Crew Names | Air Temperature (°C) | Cloud Cover (%) | Wind | Precipitation | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 22 | ROBIN GRÉGOIRE, JARED BREITKRUEZ, BRADEN ARSENAULT | 15 | 0 | Calm | None | Water level noticeably lower. Net for trap 1 required repair before start. Large amounts of small woody debris (burnt needles) and small benthic organisms present. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 26 | DAVID MARTIN, RANDALL HENNIGAR (BWG), MATTHEW CARTER | 14 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 24 | DAVID MARTIN, RANDALL HENNIGAR (BWG), MATTHEW CARTER | 13 | 100 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 24 | CHRIS FLUIT, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 9.6 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 19 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 10 | 75 | Light | None | Scale stopped working part way into the night. Lot of sculpins present in the traps. All appear to be eating fry. |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 23 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 12 | 50 | Light | None | Water level noticeably lower than previous visits. Several large rainbow trout resting in front of nets. |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 25 | CHRIS FLUIT, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 9.2 | 50 | Moderate | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 27 | HARRY CARTER, RANDALL HENNIGAR (BWG), MATTHEW CARTER | 10.7 | 25 | Strong | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 25 | CHRIS FLUIT, MELISSA MUIRHEAD, FERGUSSON BURCHELL | 10.5 | 50 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 24 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 13 | 50 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 20 | HARRISON CARTER, RANDALL HENNIGAR (BWG), MATTHEW CARTER | 11 | 50 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 21 | HARRY CARTER, RANDALL HENNIGAR (BWG), MATTHEW CARTER | 16.8 | 50 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 26 | CHRIS FLUIT, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 9 | 75 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 28 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 12 | 75 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 25 | HARRY CARTER , RANDALL HENNIGAR, MATTHEW CARTER | 18.6 | 50 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 26 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 10 | 25 | Calm | None | Water level noticeably lower. Some rainbow trout spawners hanging out in the pool above the nets. Large amounts of ~3mm clear eggs present. Lots of northern pike minnow. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 29 | CHRIS FLUIT, FERGUSSON BURCHELL, MELISSA MUIRHEAD | 12 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 27 | HARRY CARTER, JANELLE COLE, CONNOR LYNN, RANDALL HENNIGAR (BWG) | 15 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 22 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 15 | 25 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 30 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 15.6 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 28 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 12 | 100 | Light | Light Rain | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 23 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 12.4 | 0 | Strong | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 31 | HARRY CARTER, CONNOR LYNN, JANELLE COLE | 25.6 | 25 | Light | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 26 | ROBIN GRÉGOIRE, JARED BREITKREUZ, BRADEN ARSENAULT | 16 | 0 | Light | None | Water is shallow. Rainbow spawners still moving upstream. |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 27 | CAROLINE FARKAS, SARAH KELLER, BRADEN ARSENAULT | 18 | 25 | Calm | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 27 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 18 | 0 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 29 | CAROLINE FARKAS, SARAH KELLER, BRADEN ARSENAULT | 19.4 | 0 | Moderate | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 28 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 15.9 | 0 | Calm | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 32 | CAROLINE FARKAS, SARAH KELLER, BRADEN ARSENAULT | 24.7 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 24 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 13 | 0 | Moderate | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 33 | CAROLINE FARKAS, SARAH KELLER, BRADEN ARSENAULT | 19 | 25 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 30 | CAROLINE FARKAS, SARAH KELLER, BRADEN ARSENAULT | 15.7 | 100 | Calm | None | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 29 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 14 | 100 | Light | None | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 34 | HARRY CARTER, JANELLE COLE, CONNOR LYNN | 14 | 100 | Light | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 31 | CAROLINE FARKAS, SARAH KELLER, BRADEN ARSENAULT | 16.7 | 100 | Moderate | None | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 28 | CAROLINE FARKAS, SARAH KELLER, CONNOR LYNN | 16.4 | 0 | Calm | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 25 | CAROLINE FARKAS, SARAH KELLER, CONNOR LYNN | 12 | 100 | Moderate | Light Rain | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 32 | CAROLINE FARKAS, SARAH KELLER, CONNOR LYNN | 19.3 | 50 | Light | None | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 26 | CAROLINE FARKAS, SARAH KELLER, CONNOR LYNN | 14.7 | 50 | Light | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 33 | CAROLINE FARKAS, SARAH KELLER, CONNOR LYNN | 15.7 | 75 | Calm | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 34 | CAROLINE FARKAS, CONNOR LYNN, JARED BREITKREUZ | 10.6 | 100 | Light | Light Rain | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 27 | CAROLINE FARKAS, CONNOR LYNN, JARED BREITKREUZ | 11.6 | 100 | Moderate | Intermittent Rain Shower | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 35 | CAROLINE FARKAS, CONNOR LYNN, JARED BREITKREUZ | 16 | 100 | Light | None | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 36 | ROBIN GRÉGOIRE, CONNOR LYNN | 12 | 100 | Calm | Intermittent Rain Shower | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Site Visit # | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Discharge ($m^3/s$) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 1 | 4.5 | - | 12.43 | 106.7 | 128.4 | 75.7 | 1.60 | YSI pH not working |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1 | 0.2 | 8.15 | 12.89 | 98.8 | 64.6 | 34.0 | 0.61 | |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1 | 2.3 | 7.88 | 11.60 | 102.1 | 86.4 | 47.3 | 0.36 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 1 | 1.0 | 8.25 | - | - | 117.4 | 63.7 | 0.53 | DO Meter not working |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 2 | 3.8 | 8.64 | - | - | 125.3 | 74.5 | 3.28 | DO meter not working |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2 | 1.4 | 6.79 | - | - | 76.3 | 41.9 | 0.65 | DO Meter not working |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2 | 2.6 | - | - | - | 175.7 | 100.5 | 0.45 | DO Meter not working |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 2 | 3.9 | 6.66 | - | - | 105.1 | 62.7 | 0.82 | DO Meter not working |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3 | 3.3 | 6.45 | - | - | 55.9 | 32.7 | 1.14 | DO Meter not working |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3 | 2.9 | 7.76 | 13.13 | 100.2 | 65.8 | 38.0 | 0.77 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 3 | 4.2 | 7.63 | 12.41 | 106.0 | 90.6 | 63.2 | 4.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4 | 3.1 | 6.91 | 14.85 | 108.5 | 64.1 | 37.3 | 1.25 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 3 | 6.0 | 7.84 | 10.95 | 90.1 | 104.7 | 66.7 | 0.93 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 4 | 5.8 | 7.88 | 12.90 | 115.0 | 103.2 | 75.2 | 4.64 | |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4 | 3.0 | 7.63 | 12.81 | 93.9 | 81.1 | 47.1 | 0.66 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 4 | 6.1 | 7.82 | 10.24 | 85.4 | 112.5 | 71.8 | 1.06 | |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 5 | 2.7 | 7.46 | 13.37 | 97.2 | 77.3 | 44.5 | 0.74 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 5 | 2.8 | 7.27 | 13.78 | 114.1 | 45.6 | 30.6 | 1.09 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 5 | 5.1 | 7.62 | 10.66 | 84.8 | 133.8 | 82.9 | 5.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 6 | 2.0 | 7.49 | 12.37 | 99.6 | 47.5 | 31.2 | 1.28 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 5 | 5.0 | 7.30 | 12.10 | 93.4 | 119.7 | 74.4 | 1.16 | |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 6 | 2.4 | 7.49 | 12.71 | 103.8 | 56 | 37.2 | 1.02 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 6 | 7.2 | 7.63 | 10.48 | 88.4 | 124.4 | 82.0 | 4.76 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 7 | 4.8 | 7.53 | 13.44 | 104.5 | - | - | 0.96 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 7 | 7.9 | 7.77 | 9.82 | 80.3 | 126.4 | 85.2 | 4.74 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 6 | 7.8 | 7.70 | 7.27 | 69.0 | 98.8 | 75.9 | 0.98 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 7 | 8.3 | 7.71 | 10.31 | 98.9 | 102.9 | 80.0 | 1.11 | |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 7 | 4.4 | 7.50 | 11.87 | 94.7 | 53.2 | 32.3 | 0.90 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 8 | 6.5 | 7.12 | 12.94 | 105.3 | 46.5 | 29.9 | 0.80 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 8 | 5.0 | 7.64 | 12.32 | 107.4 | 129.3 | 91.8 | 4.27 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 2 | 5.2 | 7.35 | 13.42 | 105.8 | 78.1 | 48.6 | 2.50 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 9 | 5.4 | 7.93 | 10.75 | 87.1 | 60 | 37.5 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 3 | 5.5 | 7.71 | 10.40 | 83.2 | 102 | 64.0 | 2.28 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 8 | 6.6 | 7.82 | - | - | 116.6 | 86.7 | 0.91 | |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 8 | 3.3 | 7.06 | 14.82 | 111.0 | 47.0 | 27.6 | 1.02 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 4 | 5.4 | 7.35 | 11.81 | 93.2 | 77.1 | 48.3 | 2.03 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 9 | 5.1 | 7.70 | 12.26 | 106.9 | 29.8 | 92.7 | 4.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 10 | 5.2 | 7.60 | 11.75 | 93.8 | 64.2 | 39.9 | 0.59 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 11 | 5.7 | 7.57 | 11.23 | 92.3 | 66.4 | 42.0 | 0.57 | |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 9 | 3.2 | 7.00 | - | - | 46.1 | 27.0 | 0.91 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 9 | 6.5 | 7.69 | - | - | 117.3 | 87.0 | 0.86 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 10 | 6.9 | 7.39 | 10.70 | 99.8 | 140.3 | 91.9 | 4.49 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 5 | 6.0 | 7.91 | 10.73 | 88.1 | 97.9 | 62.4 | 2.09 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 10 | 6.5 | 7.71 | - | - | 122.9 | 91.3 | 0.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 12 | 6.2 | 7.81 | 11.29 | 91.8 | 72.4 | 46.5 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 11 | 5.6 | 7.42 | 9.48 | 75.0 | 142.8 | 103.5 | 4.44 | |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 10 | 2.3 | 7.64 | 12.54 | 100.8 | 51.1 | 33.8 | 0.78 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 11 | - | - | - | - | - | - | 1.08 | |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 11 | 2.3 | 7.60 | 12.50 | 100.8 | 51.1 | 33.8 | 0.54 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 6 | 5.6 | 7.69 | 12.17 | 98.1 | 111.2 | 70.0 | 1.69 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 12 | 7.7 | 8.23 | 12.72 | 110.1 | 148.5 | 99.8 | 4.64 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 7 | 4.5 | 8.23 | 11.25 | 96.8 | 101 | 71.0 | 1.74 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 13 | 5.4 | 7.39 | 13.76 | 108.8 | 63.6 | 39.8 | 0.48 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 12 | 7.3 | 8.33 | 10.60 | 99.3 | 133.0 | 106.0 | - | Discharge not collected due to swoffer issues |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 14 | 7.0 | 7.49 | 12.25 | 103.0 | 69.8 | 45.7 | 0.70 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Site Visit # | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Discharge ($m^3/s$) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 12 | 4.4 | 7.46 | 14.04 | 108.2 | 54.6 | 33.0 | 0.61 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 13 | 10.0 | 7.70 | 11.93 | 105.7 | 131.7 | 95.6 | 0.91 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 13 | 8.7 | 7.81 | 9.32 | 89.9 | 143 | 104.0 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 8 | 6.6 | 8.00 | 10.76 | 99.8 | 93.2 | 69.2 | 1.74 | |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 13 | 5.8 | 7.06 | 13.40 | 107.0 | 52 | 33.0 | 0.75 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 15 | 8.0 | 6.85 | 9.38 | 77.6 | 57 | 38.6 | 0.56 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 14 | 6.4 | 7.86 | 10.61 | 97.1 | 133.3 | 97.7 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 9 | 7.0 | 7.34 | 12.70 | 105.0 | 95 | 62.0 | 1.77 | |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 14 | 5.3 | 6.90 | 10.73 | 91.3 | 46.2 | 28.8 | 0.77 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 14 | 7.9 | 8.28 | 9.52 | 89.2 | 123.0 | 95.0 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 10 | 7.2 | 7.43 | 12.80 | 106.0 | 101 | 67.0 | 1.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 16 | 5.4 | 8.61 | 10.30 | 91.2 | 58.2 | 42.0 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 15 | 7.1 | 8.00 | 9.90 | 78.3 | 128.5 | 84.5 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 15 | 9.0 | 6.43 | 10.32 | 88.1 | 122.2 | 84.9 | 0.90 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 17 | 5.8 | 8.43 | 8.49 | 76.2 | 62 | 45.2 | - | Discharge not collected due to swoffer issues |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 15 | 5.0 | - | 12.34 | 96.5 | 53.1 | 32.9 | 0.79 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 11 | 6.9 | 7.36 | 12.60 | 104.0 | 105 | 69.0 | 1.86 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 16 | 6.9 | 8.47 | 8.27 | 76.9 | 129.8 | 97.0 | 4.16 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 16 | 8.0 | 6.87 | 9.98 | 86.5 | 116.0 | 73.4 | 1.05 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 17 | 7.0 | 7.37 | 12.20 | 101.0 | 120.0 | 79.0 | 2.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 18 | 6.4 | 5.38 | 10.59 | 84.6 | 64.6 | 41.7 | 1.25 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 17 | 7.0 | 8.17 | 11.41 | 105.4 | 110.6 | 83.0 | 6.26 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 18 | 9.0 | 7.48 | 12.90 | 112.0 | 122.0 | 85.0 | 6.28 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 19 | 6.5 | 6.00 | - | - | 51.2 | 33.2 | 1.01 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 12 | 5.2 | 7.58 | 9.89 | 87.5 | 84.2 | 60.4 | 3.90 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 13 | 5.1 | 7.81 | 7.90 | 69.2 | 68.4 | 49.9 | 3.15 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 20 | 6.0 | 7.24 | 13.50 | 108.0 | 47 | 30.0 | 0.90 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 18 | 7.5 | 7.95 | 9.07 | 74.5 | 113.8 | 75.8 | 1.85 | |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 16 | - | - | - | - | - | - | 1.73 | Discharge only |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 17 | 5.6 | 7.54 | 13.20 | 105.0 | 44 | 28.0 | 0.85 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 19 | 7.7 | 8.62 | - | - | 121.6 | 94.2 | 6.56 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 19 | 8.4 | 8.03 | 8.92 | 79.5 | 104.1 | 71.0 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 14 | 8.3 | 7.81 | 10.64 | 88.9 | 106.8 | 72.8 | 2.13 | |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 18 | 6.0 | 7.30 | 13.30 | 107.0 | 46 | 29.0 | 0.77 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 21 | 6.0 | 7.54 | - | - | 54.3 | 39.8 | 0.77 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 20 | 8.8 | 7.97 | 13.20 | 113.0 | 108 | 75.0 | 6.10 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 15 | 8.2 | 7.69 | 9.90 | 82.6 | 126.1 | 85.9 | 1.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 22 | 5.6 | 7.80 | 10.67 | 94.7 | 55 | 39.9 | 0.64 | |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 19 | 5.5 | 7.66 | 13.21 | 103.5 | 90 | 56.4 | 0.60 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 23 | 5.7 | 8.10 | 9.12 | 81.4 | 62.8 | 45.6 | 0.66 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 20 | 9.2 | 7.81 | 12.00 | 105.0 | 106.0 | 73.0 | 1.53 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 21 | 9.6 | 8.18 | 12.21 | 106.0 | 194.9 | 137.6 | 5.66 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 21 | 10.5 | 7.79 | 9.33 | 94.0 | 145.8 | 105.4 | 1.56 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 16 | 8.4 | 7.73 | - | - | 108 | 84.1 | 1.38 | |
| AEMP | Creek 661 | 661-20 | 2025-05-26 | 20 | 5.9 | 7.60 | 13.00 | 102.8 | 57.8 | 42.1 | 0.56 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 22 | 9.7 | 8.15 | 12.16 | 105.9 | 150.1 | 106.4 | 5.96 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 22 | 10.4 | 7.94 | 9.96 | 98.0 | 126.5 | 100.3 | 1.44 | |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 21 | 6.7 | 8.13 | 10.95 | 100.4 | 59.9 | 44.7 | 0.53 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 24 | 8.2 | 7.56 | 10.70 | 96.0 | 70.8 | 48.1 | 0.46 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 17 | 10.0 | 7.92 | 8.78 | 85.5 | 70.1 | 50.0 | 1.80 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 23 | 11.9 | 8.23 | 10.25 | 93.9 | 125.8 | 94.0 | 5.56 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 25 | 9.5 | 8.25 | 7.28 | 63.5 | 56.5 | 45.2 | 0.52 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 18 | 11.9 | 7.87 | 8.28 | 86.2 | 135.7 | 101.8 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 23 | 12.0 | 7.81 | 9.75 | 89.0 | 145.8 | 109.5 | 0.99 | |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 22 | 9.5 | 7.84 | 11.15 | 109.1 | 78.3 | 55.1 | 0.51 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 26 | 9.4 | 7.66 | 10.62 | 102.9 | 59.8 | 47.7 | 0.49 | |

**Table A2-3. Water Quality Data**

| Program | Waterbody | Site | Date | Site Visit # | Temperature (°C) | pH | Dissolved Oxygen (mg/L) | Dissolved Oxygen (% saturation) | Specific Conductance (µS/cm) | Conductivity (µS/cm) | Discharge ($m^3/s$) | Water Quality Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 24 | 10.3 | 7.81 | 12.47 | 125.2 | 129.9 | 107.3 | 1.00 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 24 | 10.7 | 8.03 | 13.01 | 114.5 | 142.1 | 103.0 | 5.44 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 19 | 11.3 | 7.70 | 8.82 | 89.7 | 139.7 | 103.2 | 1.23 | |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 23 | 8.3 | 7.52 | 11.06 | 96.4 | 36.9 | 27.9 | 0.46 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 25 | 8.6 | 7.82 | 11.09 | 93.0 | 144.9 | 99.5 | 4.52 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 27 | 7.5 | 7.60 | - | - | 58.2 | 44.1 | 0.49 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 25 | 9.6 | 7.61 | 10.52 | 93.9 | 163.8 | 115.5 | 0.93 | |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 24 | 7.7 | 7.34 | 13.50 | 111.2 | 93.6 | 62.6 | 0.36 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 20 | 7.7 | 7.66 | 10.14 | 94.6 | 120.2 | 92.1 | 1.06 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 21 | 9.3 | 7.62 | 9.94 | 95.7 | 117.3 | 93.3 | 0.98 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 26 | 10.2 | 7.95 | 11.43 | 98.9 | 130.9 | 93.8 | 4.53 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 28 | 10.5 | 7.17 | 10.52 | 94.9 | 70.5 | 50.9 | 0.39 | |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 25 | 8.7 | 7.64 | 10.41 | 100.1 | 75.7 | 59.4 | 0.31 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 26 | 12.9 | 7.54 | 9.85 | 95.7 | 150.5 | 115.6 | 0.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 29 | 7.8 | 7.73 | 9.76 | 9.9 | 76.6 | 56.4 | - | Discharge not collected due to swoffer issues |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 27 | 10.4 | 7.97 | 11.09 | 110.4 | 127.7 | 103.7 | 3.89 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 22 | 13.5 | 7.43 | 9.28 | 91.8 | 137.1 | 107.0 | 0.90 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 30 | 8.7 | 7.70 | 10.52 | 100.6 | 69.2 | 54.3 | 0.31 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 28 | 10.2 | 7.56 | 10.85 | 96.1 | 141.1 | 10.1 | 3.77 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 23 | 12.1 | 7.44 | 9.26 | 95.7 | 132.9 | 113.0 | 0.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 31 | 12.4 | 7.34 | 9.63 | 99.7 | 72.1 | 61.5 | 0.29 | |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 26 | 11.5 | 7.33 | 10.12 | 95.5 | 95.7 | 71.1 | 0.31 | |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 27 | 12.4 | 7.86 | 10.86 | 104.2 | 122.7 | 93.3 | 0.22 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 27 | 16.0 | 7.94 | 8.00 | 90.9 | 143.8 | 132.9 | 0.57 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 29 | 14.5 | 8.29 | 10.59 | 106.6 | 126.8 | 101.4 | 3.25 | |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 28 | 10.9 | 7.61 | 9.61 | 97.2 | 94 | 77.6 | 0.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 32 | 13.6 | 7.73 | 9.03 | 89.1 | 67.7 | 53.0 | 0.33 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 24 | 13.6 | 7.55 | 8.46 | 90.8 | 144.8 | 127.1 | 0.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 33 | 13.4 | 7.72 | 8.06 | 79.9 | 63.9 | 49.8 | 0.38 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 30 | 15.3 | 8.30 | 9.47 | 96.5 | 131 | 106.8 | 2.74 | |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 29 | 10.8 | 7.70 | 9.79 | 99.5 | 110.9 | 91.4 | 0.16 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 34 | 10.7 | 7.54 | 9.71 | 97.7 | 74.3 | 61.1 | 0.32 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 31 | 15.0 | 8.33 | 9.31 | 94.1 | 71.6 | 57.9 | 2.63 | |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 28 | 14.6 | 8.10 | 7.90 | 80.5 | 143.1 | 114.7 | 0.46 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 25 | 13.1 | 8.10 | 7.75 | 74.8 | 142.6 | 110.1 | 0.44 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 32 | 17.1 | 8.31 | 8.70 | 92.2 | 139.9 | 118.6 | 2.42 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 26 | 13.7 | 7.91 | 6.86 | 69.5 | 154.5 | 121.2 | 0.33 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 33 | 16.0 | 8.18 | 8.48 | 88.9 | 140 | 116.1 | 2.05 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 34 | 13.7 | 7.94 | 7.81 | 75.4 | 149.2 | 116.9 | 2.16 | |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 27 | 11.4 | 7.90 | 8.00 | 75.4 | 169.5 | 125.6 | 0.42 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 35 | 15.2 | 8.15 | 8.68 | 89.9 | 151.3 | 122.9 | 2.31 | |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 36 | 15.3 | 8.06 | 8.26 | 83.9 | 138.9 | 113.0 | 1.81 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 1 | 2025-04-17 | 2025-04-17 | 20:25 | 20:57 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 2 | 2025-04-17 | 2025-04-17 | 21:02 | 21:30 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 3 | 2025-04-17 | 2025-04-17 | 21:35 | 22:04 | 0.48 | 1 | 0 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 4 | 2025-04-17 | 2025-04-17 | 22:07 | 22:37 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 5 | 2025-04-17 | 2025-04-17 | 22:41 | 23:09 | 0.45 | 5 | 4 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 6 | 2025-04-17 | 2025-04-17 | 23:15 | 23:46 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 2025-04-17 | 2025-04-18 | 23:51 | 00:23 | 0.53 | 6 | 5 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 8 | 2025-04-18 | 2025-04-18 | 00:26 | 00:53 | 0.45 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 9 | 2025-04-18 | 2025-04-18 | 01:01 | 01:29 | 0.47 | 2 | 1 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 10 | 2025-04-18 | 2025-04-18 | 01:35 | 02:03 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 11 | 2025-04-18 | 2025-04-18 | 02:07 | 02:34 | 0.45 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 12 | 2025-04-18 | 2025-04-18 | 02:38 | 03:09 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.64 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 13 | 2025-04-18 | 2025-04-18 | 03:14 | 03:48 | 0.55 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2025-04-18 | 2025-04-18 | 20:13 | 20:46 | 0.55 | 14 | 14 | 0.53 | 1.88 | 1.00 | 2.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 2025-04-18 | 2025-04-18 | 20:55 | 21:31 | 0.6 | 17 | 16 | 0.53 | 1.88 | 1.00 | 2.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 3 | 2025-04-18 | 2025-04-18 | 21:36 | 22:05 | 0.48 | 36 | 35 | 0.53 | 1.88 | 1.00 | 2.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 4 | 2025-04-18 | 2025-04-18 | 22:11 | 22:40 | 0.48 | 5 | 5 | 0.53 | 1.88 | 1.00 | 2.64 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 1 | 2025-04-19 | 2025-04-19 | 20:13 | 20:42 | 0.48 | 4 | 4 | 0.48 | 1.88 | 0.90 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 2025-04-19 | 2025-04-19 | 20:50 | 21:20 | 0.5 | 7 | 6 | 0.48 | 1.88 | 0.90 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2025-04-19 | 2025-04-19 | 21:24 | 22:01 | 0.62 | 20 | 20 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 4 | 2025-04-19 | 2025-04-19 | 22:02 | 22:38 | 0.59 | 26 | 26 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 5 | 2025-04-19 | 2025-04-19 | 22:40 | 23:12 | 0.53 | 22 | 22 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 6 | 2025-04-19 | 2025-04-19 | 23:16 | 23:46 | 0.48 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 7 | 2025-04-19 | 2025-04-20 | 23:51 | 00:23 | 0.53 | 12 | 12 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 8 | 2025-04-20 | 2025-04-20 | 00:26 | 00:59 | 0.54 | 18 | 18 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 9 | 2025-04-20 | 2025-04-20 | 01:02 | 01:35 | 0.55 | 11 | 10 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 10 | 2025-04-20 | 2025-04-20 | 01:38 | 02:08 | 0.49 | 26 | 26 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 11 | 2025-04-20 | 2025-04-20 | 02:11 | 02:42 | 0.51 | 14 | 14 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 12 | 2025-04-20 | 2025-04-20 | 02:45 | 03:16 | 0.52 | 19 | 19 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 13 | 2025-04-20 | 2025-04-20 | 03:18 | 03:48 | 0.49 | 9 | 9 | 0.53 | 1.88 | 1.00 | 1.28 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 1 | 2025-04-20 | 2025-04-20 | 20:23 | 20:56 | 0.56 | 0 | 0 | 0.36 | 1.88 | 0.68 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 2 | 2025-04-20 | 2025-04-20 | 20:59 | 21:28 | 0.48 | 0 | 0 | 0.36 | 1.88 | 0.68 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 3 | 2025-04-20 | 2025-04-20 | 21:35 | 22:05 | 0.49 | 2 | 2 | 0.36 | 1.88 | 0.68 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 4 | 2025-04-20 | 2025-04-20 | 22:08 | 22:41 | 0.54 | 1 | 1 | 0.36 | 1.88 | 0.68 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 5 | 2025-04-20 | 2025-04-20 | 22:45 | 23:15 | 0.5 | 5 | 5 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 6 | 2025-04-20 | 2025-04-20 | 23:19 | 23:45 | 0.43 | 4 | 4 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 7 | 2025-04-20 | 2025-04-21 | 23:50 | 00:19 | 0.47 | 1 | 1 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 8 | 2025-04-21 | 2025-04-21 | 00:26 | 00:57 | 0.5 | 1 | 1 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 9 | 2025-04-21 | 2025-04-21 | 01:00 | 01:30 | 0.5 | 4 | 4 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 10 | 2025-04-21 | 2025-04-21 | 01:35 | 02:03 | 0.46 | 1 | 1 | 0.34 | 1.88 | 0.64 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 11 | 2025-04-21 | 2025-04-21 | 02:09 | 02:38 | 0.48 | 1 | 1 | 0.34 | 1.88 | 0.64 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 12 | 2025-04-21 | 2025-04-21 | 02:42 | 03:12 | 0.5 | 1 | 1 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 13 | 2025-04-21 | 2025-04-21 | 03:16 | 03:47 | 0.52 | 1 | 1 | 0.35 | 1.88 | 0.66 | 1.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 1 | 2025-04-21 | 2025-04-21 | 19:42 | 20:13 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 2 | 2025-04-21 | 2025-04-21 | 20:17 | 20:47 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 3 | 2025-04-21 | 2025-04-21 | 20:50 | 21:21 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 4 | 2025-04-21 | 2025-04-21 | 21:25 | 21:54 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 5 | 2025-04-21 | 2025-04-21 | 21:59 | 22:31 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 2025-04-21 | 2025-04-21 | 22:34 | 23:06 | 0.55 | 6 | 6 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 7 | 2025-04-21 | 2025-04-21 | 23:07 | 23:39 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 8 | 2025-04-21 | 2025-04-22 | 23:42 | 00:18 | 0.6 | 5 | 5 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 9 | 2025-04-22 | 2025-04-22 | 00:19 | 00:53 | 0.56 | 4 | 4 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 10 | 2025-04-22 | 2025-04-22 | 00:55 | 01:26 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 11 | 2025-04-22 | 2025-04-22 | 01:28 | 02:01 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 12 | 2025-04-22 | 2025-04-22 | 02:04 | 02:36 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 13 | 2025-04-22 | 2025-04-22 | 02:38 | 03:10 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.07 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 14 | 2025-04-22 | 2025-04-22 | 03:17 | 03:48 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.07 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 1 | 2025-04-22 | 2025-04-22 | 19:38 | 20:08 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 2 | 2025-04-22 | 2025-04-22 | 20:10 | 20:41 | 0.51 | 3 | 2 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2025-04-22 | 2025-04-22 | 20:44 | 21:13 | 0.48 | 9 | 8 | 0.53 | 1.88 | 1.00 | 2.31 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 2025-04-22 | 2025-04-22 | 21:18 | 21:49 | 0.51 | 44 | 44 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 5 | 2025-04-22 | 2025-04-22 | 21:54 | 22:24 | 0.49 | 94 | 93 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 6 | 2025-04-22 | 2025-04-22 | 22:28 | 22:57 | 0.48 | 141 | 141 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 7 | 2025-04-22 | 2025-04-22 | 23:04 | 23:35 | 0.52 | 154 | 154 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 8 | 2025-04-22 | 2025-04-23 | 23:37 | 00:09 | 0.53 | 120 | 120 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 9 | 2025-04-23 | 2025-04-23 | 00:12 | 00:45 | 0.55 | 60 | 60 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 10 | 2025-04-23 | 2025-04-23 | 00:48 | 01:21 | 0.57 | 46 | 45 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 11 | 2025-04-23 | 2025-04-23 | 01:25 | 01:56 | 0.52 | 52 | 52 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 12 | 2025-04-23 | 2025-04-23 | 01:58 | 02:30 | 0.55 | 43 | 43 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 13 | 2025-04-23 | 2025-04-23 | 02:33 | 03:05 | 0.54 | 37 | 36 | 0.53 | 1.88 | 1.00 | 2.31 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 14 | 2025-04-23 | 2025-04-23 | 03:09 | 03:41 | 0.54 | 29 | 29 | 0.53 | 1.88 | 1.00 | 2.31 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 1 | 2025-04-24 | 2025-04-24 | 19:50 | 20:20 | 0.5 | 1 | 1 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 2 | 2025-04-24 | 2025-04-24 | 20:22 | 20:52 | 0.5 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 3 | 2025-04-24 | 2025-04-24 | 20:53 | 21:24 | 0.5 | 2 | 2 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 4 | 2025-04-24 | 2025-04-24 | 21:26 | 21:57 | 0.52 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2025-04-24 | 2025-04-24 | 21:58 | 22:28 | 0.49 | 12 | 12 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2025-04-24 | 2025-04-24 | 22:29 | 23:02 | 0.54 | 15 | 15 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 7 | 2025-04-24 | 2025-04-24 | 23:04 | 23:36 | 0.53 | 12 | 12 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 8 | 2025-04-24 | 2025-04-25 | 23:38 | 00:11 | 0.54 | 22 | 22 | 0.43 | 1.88 | 0.81 | 1.78 | Net 2 fouled with woody debris- neck obstructed |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 9 | 2025-04-25 | 2025-04-25 | 00:15 | 00:46 | 0.52 | 12 | 12 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 10 | 2025-04-25 | 2025-04-25 | 00:48 | 01:19 | 0.52 | 12 | 12 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 11 | 2025-04-25 | 2025-04-25 | 01:22 | 01:53 | 0.52 | 6 | 6 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 12 | 2025-04-25 | 2025-04-25 | 01:54 | 02:26 | 0.52 | 9 | 9 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 13 | 2025-04-25 | 2025-04-25 | 02:28 | 02:59 | 0.52 | 9 | 9 | 0.43 | 1.88 | 0.81 | 1.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 14 | 2025-04-25 | 2025-04-25 | 03:00 | 03:31 | 0.52 | 10 | 10 | 0.43 | 1.88 | 0.81 | 1.78 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 1 | 2025-04-25 | 2025-04-25 | 19:57 | 20:31 | 0.57 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.61 | Neck of net one obstructed |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 2 | 2025-04-25 | 2025-04-25 | 20:34 | 21:04 | 0.49 | 3 | 3 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 2025-04-25 | 2025-04-25 | 21:07 | 21:38 | 0.53 | 11 | 11 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 2025-04-25 | 2025-04-25 | 21:40 | 22:13 | 0.55 | 83 | 83 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 5 | 2025-04-25 | 2025-04-25 | 22:16 | 22:50 | 0.56 | 131 | 131 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 6 | 2025-04-25 | 2025-04-25 | 22:51 | 23:24 | 0.54 | 56 | 56 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 7 | 2025-04-25 | 2025-04-26 | 23:26 | 00:01 | 0.59 | 59 | 58 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 8 | 2025-04-26 | 2025-04-26 | 00:04 | 00:36 | 0.54 | 40 | 40 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 9 | 2025-04-26 | 2025-04-26 | 00:38 | 01:12 | 0.58 | 31 | 31 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 10 | 2025-04-26 | 2025-04-26 | 01:14 | 01:47 | 0.56 | 17 | 17 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 11 | 2025-04-26 | 2025-04-26 | 01:49 | 02:26 | 0.61 | 27 | 27 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 12 | 2025-04-26 | 2025-04-26 | 02:27 | 02:59 | 0.53 | 22 | 22 | 0.53 | 1.88 | 1.00 | 2.61 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 13 | 2025-04-26 | 2025-04-26 | 03:01 | 03:33 | 0.52 | 14 | 14 | 0.53 | 1.88 | 1.00 | 2.61 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 1 | 2025-04-23 | 2025-04-23 | 19:47 | 20:18 | 0.53 | 2 | 2 | 0.43 | 1.88 | 0.81 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 2 | 2025-04-23 | 2025-04-23 | 20:19 | 20:52 | 0.55 | 0 | 0 | 0.43 | 1.88 | 0.81 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 3 | 2025-04-23 | 2025-04-23 | 20:54 | 21:27 | 0.55 | 2 | 2 | 0.43 | 1.88 | 0.81 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 4 | 2025-04-23 | 2025-04-23 | 21:28 | 21:59 | 0.52 | 4 | 4 | 0.43 | 1.88 | 0.81 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2025-04-23 | 2025-04-23 | 22:00 | 22:30 | 0.5 | 13 | 13 | 0.43 | 1.88 | 0.81 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 2025-04-23 | 2025-04-23 | 22:32 | 23:03 | 0.5 | 9 | 9 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 7 | 2025-04-23 | 2025-04-23 | 23:05 | 23:36 | 0.52 | 8 | 7 | 0.48 | 1.88 | 0.90 | 0.99 | Trap 2 spilled during retrieval. Tally may be off. |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 8 | 2025-04-23 | 2025-04-24 | 23:39 | 00:12 | 0.56 | 4 | 4 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 9 | 2025-04-24 | 2025-04-24 | 00:13 | 00:47 | 0.56 | 6 | 6 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 10 | 2025-04-24 | 2025-04-24 | 00:49 | 01:23 | 0.57 | 2 | 2 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 11 | 2025-04-24 | 2025-04-24 | 01:24 | 01:54 | 0.5 | 3 | 3 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 12 | 2025-04-24 | 2025-04-24 | 01:55 | 02:28 | 0.55 | 4 | 4 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 13 | 2025-04-24 | 2025-04-24 | 02:30 | 03:01 | 0.53 | 4 | 4 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 14 | 2025-04-24 | 2025-04-24 | 03:03 | 03:33 | 0.51 | 1 | 1 | 0.48 | 1.88 | 0.90 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 2025-04-26 | 2025-04-26 | 20:28 | 21:00 | 0.53 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 2 | 2025-04-26 | 2025-04-26 | 21:03 | 21:35 | 0.54 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 3 | 2025-04-26 | 2025-04-26 | 21:37 | 22:09 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 4 | 2025-04-26 | 2025-04-26 | 22:11 | 22:44 | 0.56 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.39 | Trap box 1 disconnected from pvc pipe prematurely count may be off |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 5 | 2025-04-26 | 2025-04-26 | 22:46 | 23:19 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 6 | 2025-04-26 | 2025-04-26 | 23:21 | 23:52 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2025-04-26 | 2025-04-27 | 23:53 | 00:26 | 0.56 | 11 | 10 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 8 | 2025-04-27 | 2025-04-27 | 00:29 | 01:03 | 0.56 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.39 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 9 | 2025-04-27 | 2025-04-27 | 01:05 | 01:37 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 10 | 2025-04-27 | 2025-04-27 | 01:38 | 02:10 | 0.53 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 11 | 2025-04-27 | 2025-04-27 | 02:12 | 02:49 | 0.61 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 12 | 2025-04-27 | 2025-04-27 | 02:50 | 03:22 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 1 | 2025-04-26 | 2025-04-26 | 20:46 | 21:17 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 2 | 2025-04-26 | 2025-04-26 | 21:19 | 21:49 | 0.51 | 5 | 5 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 3 | 2025-04-26 | 2025-04-26 | 21:51 | 22:20 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2025-04-26 | 2025-04-26 | 22:22 | 22:57 | 0.59 | 8 | 8 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 2025-04-26 | 2025-04-26 | 22:57 | 23:29 | 0.53 | 11 | 11 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 2025-04-26 | 2025-04-27 | 23:31 | 00:05 | 0.58 | 11 | 11 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 7 | 2025-04-27 | 2025-04-27 | 00:06 | 00:37 | 0.52 | 18 | 18 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 8 | 2025-04-27 | 2025-04-27 | 00:41 | 01:12 | 0.52 | 9 | 9 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 9 | 2025-04-27 | 2025-04-27 | 01:13 | 01:45 | 0.53 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 10 | 2025-04-27 | 2025-04-27 | 01:47 | 02:19 | 0.54 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 11 | 2025-04-27 | 2025-04-27 | 02:20 | 02:53 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.05 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 12 | 2025-04-27 | 2025-04-27 | 02:55 | 03:27 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.05 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 2025-04-26 | 2025-04-26 | 20:12 | 20:45 | 0.56 | 6 | 6 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 2025-04-26 | 2025-04-26 | 20:49 | 21:26 | 0.63 | 12 | 12 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 2025-04-26 | 2025-04-26 | 21:30 | 22:12 | 0.69 | 65 | 65 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 4 | 2025-04-26 | 2025-04-26 | 22:14 | 22:51 | 0.63 | 88 | 88 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 5 | 2025-04-26 | 2025-04-26 | 22:54 | 23:27 | 0.56 | 77 | 77 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 6 | 2025-04-26 | 2025-04-27 | 23:30 | 00:05 | 0.59 | 24 | 24 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 7 | 2025-04-27 | 2025-04-27 | 00:07 | 00:39 | 0.53 | 22 | 22 | 0.53 | 1.88 | 1.00 | 2.93 | Trap 2 came disconnected during set. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 8 | 2025-04-27 | 2025-04-27 | 00:41 | 01:17 | 0.61 | 26 | 26 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 9 | 2025-04-27 | 2025-04-27 | 01:19 | 01:53 | 0.56 | 22 | 22 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 10 | 2025-04-27 | 2025-04-27 | 01:55 | 02:28 | 0.55 | 13 | 13 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 11 | 2025-04-27 | 2025-04-27 | 02:30 | 03:02 | 0.55 | 15 | 15 | 0.53 | 1.88 | 1.00 | 2.93 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 12 | 2025-04-27 | 2025-04-27 | 03:05 | 03:36 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.93 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 1 | 2025-04-27 | 2025-04-27 | 20:13 | 20:44 | 0.51 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 2 | 2025-04-27 | 2025-04-27 | 20:45 | 21:16 | 0.51 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 3 | 2025-04-27 | 2025-04-27 | 21:18 | 21:47 | 0.48 | 2 | 2 | 0.45 | 1.88 | 0.85 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 2025-04-27 | 2025-04-27 | 21:48 | 22:20 | 0.53 | 11 | 11 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2025-04-27 | 2025-04-27 | 22:21 | 22:54 | 0.54 | 18 | 18 | 0.51 | 1.88 | 0.96 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 6 | 2025-04-27 | 2025-04-27 | 22:54 | 23:37 | 0.71 | 25 | 24 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 7 | 2025-04-27 | 2025-04-28 | 23:41 | 00:11 | 0.49 | 15 | 15 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 8 | 2025-04-28 | 2025-04-28 | 00:13 | 00:45 | 0.54 | 20 | 20 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 9 | 2025-04-28 | 2025-04-28 | 00:47 | 01:19 | 0.53 | 20 | 20 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 10 | 2025-04-28 | 2025-04-28 | 01:22 | 01:54 | 0.54 | 11 | 11 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 11 | 2025-04-28 | 2025-04-28 | 01:55 | 02:26 | 0.52 | 19 | 19 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 12 | 2025-04-28 | 2025-04-28 | 02:28 | 03:01 | 0.56 | 12 | 12 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 13 | 2025-04-28 | 2025-04-28 | 03:03 | 03:33 | 0.51 | 5 | 5 | 0.50 | 1.88 | 0.94 | 1.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 1 | 2025-04-27 | 2025-04-27 | 20:04 | 20:37 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 2 | 2025-04-27 | 2025-04-27 | 20:39 | 21:12 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 3 | 2025-04-27 | 2025-04-27 | 21:14 | 21:46 | 0.54 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 4 | 2025-04-27 | 2025-04-27 | 21:49 | 22:20 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 5 | 2025-04-27 | 2025-04-27 | 22:21 | 22:53 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 2025-04-27 | 2025-04-27 | 22:55 | 23:28 | 0.55 | 8 | 8 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 2025-04-27 | 2025-04-28 | 23:30 | 00:02 | 0.54 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 2025-04-28 | 2025-04-28 | 00:04 | 00:35 | 0.51 | 9 | 8 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 9 | 2025-04-28 | 2025-04-28 | 00:37 | 01:11 | 0.56 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 10 | 2025-04-28 | 2025-04-28 | 01:11 | 01:43 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 11 | 2025-04-28 | 2025-04-28 | 01:44 | 02:15 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 12 | 2025-04-28 | 2025-04-28 | 02:18 | 02:45 | 0.45 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 13 | 2025-04-28 | 2025-04-28 | 02:47 | 03:18 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 14 | 2025-04-28 | 2025-04-28 | 03:19 | 03:48 | 0.48 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 1 | 2025-04-27 | 2025-04-27 | 20:20 | 20:50 | 0.51 | 3 | 3 | 0.51 | 1.88 | 0.96 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 2 | 2025-04-27 | 2025-04-27 | 20:56 | 21:30 | 0.57 | 4 | 4 | 0.51 | 1.88 | 0.96 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 3 | 2025-04-27 | 2025-04-27 | 21:34 | 22:05 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.36 | Latches open trap 2 |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 4 | 2025-04-27 | 2025-04-27 | 22:07 | 22:41 | 0.57 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.36 | Trap 1 came loose off pvc midway through fishing interval, reattached |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 2025-04-27 | 2025-04-27 | 22:45 | 23:18 | 0.55 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.36 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 2025-04-27 | 2025-04-27 | 23:20 | 23:54 | 0.57 | 7 | 7 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 7 | 2025-04-27 | 2025-04-28 | 23:54 | 00:28 | 0.55 | 10 | 10 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 8 | 2025-04-28 | 2025-04-28 | 00:31 | 01:04 | 0.55 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 9 | 2025-04-28 | 2025-04-28 | 01:06 | 01:40 | 0.57 | 5 | 5 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 10 | 2025-04-28 | 2025-04-28 | 01:42 | 02:15 | 0.54 | 9 | 9 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 11 | 2025-04-28 | 2025-04-28 | 02:28 | 03:02 | 0.57 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 12 | 2025-04-28 | 2025-04-28 | 03:03 | 03:31 | 0.46 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.36 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 1 | 2025-04-28 | 2025-04-28 | 20:12 | 20:44 | 0.54 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 2 | 2025-04-28 | 2025-04-28 | 20:46 | 21:17 | 0.51 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 3 | 2025-04-28 | 2025-04-28 | 21:18 | 21:48 | 0.51 | 3 | 3 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 2025-04-28 | 2025-04-28 | 21:49 | 22:22 | 0.55 | 8 | 8 | 0.46 | 1.88 | 0.86 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2025-04-28 | 2025-04-28 | 22:24 | 22:57 | 0.55 | 26 | 26 | 0.51 | 1.88 | 0.96 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 6 | 2025-04-28 | 2025-04-28 | 22:59 | 23:31 | 0.53 | 17 | 16 | 0.46 | 1.88 | 0.86 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 7 | 2025-04-28 | 2025-04-29 | 23:33 | 00:03 | 0.48 | 27 | 27 | 0.46 | 1.88 | 0.86 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 8 | 2025-04-29 | 2025-04-29 | 00:08 | 00:39 | 0.52 | 7 | 7 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 9 | 2025-04-29 | 2025-04-29 | 00:41 | 01:12 | 0.52 | 3 | 3 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 10 | 2025-04-29 | 2025-04-29 | 01:13 | 01:45 | 0.53 | 8 | 8 | 0.46 | 1.88 | 0.86 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 11 | 2025-04-29 | 2025-04-29 | 01:47 | 02:18 | 0.52 | 13 | 13 | 0.46 | 1.88 | 0.86 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 12 | 2025-04-29 | 2025-04-29 | 02:20 | 02:49 | 0.49 | 9 | 9 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 13 | 2025-04-29 | 2025-04-29 | 02:51 | 03:23 | 0.53 | 7 | 7 | 0.43 | 1.88 | 0.81 | 1.96 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 1 | 2025-04-28 | 2025-04-28 | 19:58 | 20:29 | 0.52 | 0 | 0 | 0.51 | 1.88 | 0.96 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 2 | 2025-04-28 | 2025-04-28 | 20:32 | 21:03 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 2025-04-28 | 2025-04-28 | 21:04 | 21:37 | 0.54 | 9 | 9 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2025-04-28 | 2025-04-28 | 21:39 | 22:10 | 0.51 | 10 | 10 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2025-04-28 | 2025-04-28 | 22:11 | 22:41 | 0.5 | 15 | 14 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 6 | 2025-04-28 | 2025-04-28 | 22:43 | 23:17 | 0.56 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 7 | 2025-04-28 | 2025-04-28 | 23:18 | 23:50 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 8 | 2025-04-28 | 2025-04-29 | 23:52 | 00:27 | 0.58 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 9 | 2025-04-29 | 2025-04-29 | 00:28 | 01:00 | 0.52 | 5 | 5 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 10 | 2025-04-29 | 2025-04-29 | 01:01 | 01:34 | 0.56 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 11 | 2025-04-29 | 2025-04-29 | 01:36 | 02:06 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 12 | 2025-04-29 | 2025-04-29 | 02:07 | 02:36 | 0.48 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 13 | 2025-04-29 | 2025-04-29 | 02:37 | 03:03 | 0.42 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 14 | 2025-04-29 | 2025-04-29 | 03:06 | 03:31 | 0.42 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.25 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 1 | 2025-04-28 | 2025-04-28 | 20:27 | 21:00 | 0.55 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2025-04-28 | 2025-04-28 | 21:02 | 21:33 | 0.51 | 14 | 14 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 2025-04-28 | 2025-04-28 | 21:35 | 22:09 | 0.57 | 129 | 129 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 4 | 2025-04-28 | 2025-04-28 | 22:09 | 22:45 | 0.6 | 236 | 236 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 5 | 2025-04-28 | 2025-04-28 | 22:46 | 23:18 | 0.54 | 118 | 118 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 6 | 2025-04-28 | 2025-04-28 | 23:20 | 23:51 | 0.5 | 29 | 29 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 7 | 2025-04-28 | 2025-04-29 | 23:51 | 00:24 | 0.56 | 72 | 72 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 2025-04-29 | 2025-04-29 | 00:25 | 00:57 | 0.54 | 46 | 45 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 9 | 2025-04-29 | 2025-04-29 | 00:59 | 01:31 | 0.53 | 37 | 37 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 10 | 2025-04-29 | 2025-04-29 | 01:33 | 02:06 | 0.55 | 16 | 16 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 11 | 2025-04-29 | 2025-04-29 | 02:08 | 02:38 | 0.51 | 8 | 8 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 12 | 2025-04-29 | 2025-04-29 | 02:39 | 03:14 | 0.58 | 16 | 15 | 0.53 | 1.88 | 1.00 | 2.89 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 13 | 2025-04-29 | 2025-04-29 | 03:14 | 03:45 | 0.5 | 22 | 22 | 0.53 | 1.88 | 1.00 | 2.89 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 1 | 2025-04-29 | 2025-04-29 | 20:45 | 21:18 | 0.55 | 1 | 0 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 2025-04-29 | 2025-04-29 | 21:19 | 21:51 | 0.52 | 7 | 7 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2025-04-29 | 2025-04-29 | 21:53 | 22:26 | 0.55 | 22 | 22 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 4 | 2025-04-29 | 2025-04-29 | 22:26 | 23:01 | 0.58 | 34 | 34 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 5 | 2025-04-29 | 2025-04-29 | 23:03 | 23:35 | 0.54 | 19 | 19 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 6 | 2025-04-29 | 2025-04-30 | 23:36 | 00:08 | 0.52 | 26 | 26 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 7 | 2025-04-30 | 2025-04-30 | 00:09 | 00:42 | 0.56 | 13 | 13 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 8 | 2025-04-30 | 2025-04-30 | 00:44 | 01:18 | 0.57 | 6 | 5 | 0.53 | 1.88 | 1.00 | 9.86 | Trap 2 bin spilled - no fish tallied |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 9 | 2025-04-30 | 2025-04-30 | 01:19 | 01:53 | 0.56 | 9 | 9 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 10 | 2025-04-30 | 2025-04-30 | 01:54 | 02:26 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 11 | 2025-04-30 | 2025-04-30 | 02:26 | 02:58 | 0.54 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 12 | 2025-04-30 | 2025-04-30 | 03:00 | 03:29 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.86 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 13 | 2025-04-30 | 2025-04-30 | 03:30 | 04:00 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.86 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 1 | 2025-04-29 | 2025-04-29 | 20:18 | 20:51 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 2 | 2025-04-29 | 2025-04-29 | 20:52 | 21:23 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 2025-04-29 | 2025-04-29 | 21:25 | 21:56 | 0.51 | 73 | 73 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 2025-04-29 | 2025-04-29 | 21:59 | 22:44 | 0.75 | 366 | 364 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 5 | 2025-04-29 | 2025-04-30 | 22:46 | 00:03 | 1.28 | 320 | 320 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 6 | 2025-04-30 | 2025-04-30 | 00:03 | 00:48 | 0.74 | 97 | 97 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 7 | 2025-04-30 | 2025-04-30 | 00:49 | 01:21 | 0.53 | 26 | 26 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 8 | 2025-04-30 | 2025-04-30 | 01:22 | 01:55 | 0.54 | 40 | 40 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 9 | 2025-04-30 | 2025-04-30 | 01:57 | 02:30 | 0.55 | 34 | 33 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 10 | 2025-04-30 | 2025-04-30 | 02:31 | 03:04 | 0.55 | 53 | 53 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 11 | 2025-04-30 | 2025-04-30 | 03:06 | 03:37 | 0.53 | 35 | 35 | 0.53 | 1.88 | 1.00 | 3.17 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2025-04-29 | 2025-04-29 | 22:58 | 23:28 | 0.52 | 49 | 49 | 0.48 | 1.88 | 0.90 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 2 | 2025-04-29 | 2025-04-30 | 23:31 | 00:03 | 0.53 | 27 | 27 | 0.48 | 1.88 | 0.90 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 3 | 2025-04-30 | 2025-04-30 | 00:07 | 00:38 | 0.52 | 41 | 41 | 0.48 | 1.88 | 0.90 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 4 | 2025-04-30 | 2025-04-30 | 00:40 | 01:10 | 0.5 | 12 | 12 | 0.50 | 1.88 | 0.94 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 5 | 2025-04-30 | 2025-04-30 | 01:12 | 01:44 | 0.52 | 18 | 17 | 0.50 | 1.88 | 0.94 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 6 | 2025-04-30 | 2025-04-30 | 01:46 | 02:18 | 0.54 | 18 | 18 | 0.50 | 1.88 | 0.94 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 7 | 2025-04-30 | 2025-04-30 | 02:23 | 02:54 | 0.53 | 9 | 9 | 0.50 | 1.88 | 0.94 | 2.03 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 8 | 2025-04-30 | 2025-04-30 | 02:56 | 03:28 | 0.53 | 13 | 13 | 0.50 | 1.88 | 0.94 | 2.03 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 2025-04-30 | 2025-04-30 | 20:34 | 21:05 | 0.52 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 2 | 2025-04-30 | 2025-04-30 | 21:06 | 21:37 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 3 | 2025-04-30 | 2025-04-30 | 21:39 | 22:07 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 2025-04-30 | 2025-04-30 | 22:09 | 22:40 | 0.51 | 9 | 9 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 5 | 2025-04-30 | 2025-04-30 | 22:42 | 23:16 | 0.56 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 6 | 2025-04-30 | 2025-04-30 | 23:17 | 23:51 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 7 | 2025-04-30 | 2025-05-01 | 23:54 | 00:27 | 0.55 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 8 | 2025-05-01 | 2025-05-01 | 00:30 | 01:02 | 0.54 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 9 | 2025-05-01 | 2025-05-01 | 01:03 | 01:36 | 0.54 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 10 | 2025-05-01 | 2025-05-01 | 01:39 | 02:11 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 11 | 2025-05-01 | 2025-05-01 | 02:12 | 02:45 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 12 | 2025-05-01 | 2025-05-01 | 02:49 | 03:28 | 0.65 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 1 | 2025-04-30 | 2025-04-30 | 19:56 | 20:28 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 2 | 2025-04-30 | 2025-04-30 | 20:30 | 21:01 | 0.51 | 1 | 0 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 3 | 2025-04-30 | 2025-04-30 | 21:04 | 21:36 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2025-04-30 | 2025-04-30 | 21:36 | 22:10 | 0.57 | 11 | 11 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 5 | 2025-04-30 | 2025-04-30 | 22:11 | 22:45 | 0.57 | 5 | 5 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 2025-04-30 | 2025-04-30 | 22:47 | 23:20 | 0.55 | 7 | 7 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 7 | 2025-04-30 | 2025-04-30 | 23:21 | 23:54 | 0.56 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 8 | 2025-04-30 | 2025-05-01 | 23:55 | 00:27 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 9 | 2025-05-01 | 2025-05-01 | 00:30 | 01:03 | 0.54 | 7 | 7 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 10 | 2025-05-01 | 2025-05-01 | 01:03 | 01:36 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 11 | 2025-05-01 | 2025-05-01 | 01:37 | 02:04 | 0.45 | 6 | 5 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 12 | 2025-05-01 | 2025-05-01 | 02:03 | 02:39 | 0.6 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 13 | 2025-05-01 | 2025-05-01 | 02:41 | 03:17 | 0.59 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 14 | 2025-05-01 | 2025-05-01 | 03:20 | 03:51 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.50 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 1 | 2025-05-01 | 2025-05-01 | 21:11 | 21:43 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 2025-05-01 | 2025-05-01 | 21:45 | 22:16 | 0.51 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 2025-05-01 | 2025-05-01 | 22:17 | 22:52 | 0.58 | 10 | 10 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 2025-05-01 | 2025-05-01 | 22:54 | 23:25 | 0.51 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 5 | 2025-05-01 | 2025-05-02 | 23:26 | 00:03 | 0.61 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 6 | 2025-05-02 | 2025-05-02 | 00:04 | 00:48 | 0.75 | 5 | 5 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 7 | 2025-05-02 | 2025-05-02 | 00:50 | 01:24 | 0.58 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 8 | 2025-05-02 | 2025-05-02 | 01:26 | 02:02 | 0.6 | 4 | 3 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 9 | 2025-05-02 | 2025-05-02 | 02:05 | 02:40 | 0.58 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 10 | 2025-05-02 | 2025-05-02 | 02:41 | 03:18 | 0.62 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 11 | 2025-05-02 | 2025-05-02 | 03:19 | 03:55 | 0.6 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.99 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 2025-05-01 | 2025-05-01 | 21:50 | 22:24 | 0.57 | 8 | 8 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 2025-05-01 | 2025-05-01 | 22:25 | 23:02 | 0.63 | 7 | 7 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 3 | 2025-05-01 | 2025-05-01 | 23:03 | 23:30 | 0.47 | 3 | 3 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 4 | 2025-05-01 | 2025-05-02 | 23:32 | 00:00 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 4.46 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 5 | 2025-05-02 | 2025-05-02 | 00:02 | 00:30 | 0.47 | 4 | 4 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 6 | 2025-05-02 | 2025-05-02 | 00:30 | 01:00 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 7 | 2025-05-02 | 2025-05-02 | 01:01 | 01:29 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 8 | 2025-05-02 | 2025-05-02 | 01:30 | 02:01 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 9 | 2025-05-02 | 2025-05-02 | 02:02 | 02:31 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.46 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 10 | 2025-05-02 | 2025-05-02 | 02:32 | 03:01 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.46 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 1 | 2025-04-30 | 2025-04-30 | 20:58 | 21:29 | 0.52 | 3 | 2 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2025-04-30 | 2025-04-30 | 21:30 | 22:01 | 0.52 | 29 | 29 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 3 | 2025-04-30 | 2025-04-30 | 22:00 | 22:31 | 0.53 | 151 | 150 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 4 | 2025-04-30 | 2025-04-30 | 22:30 | 23:04 | 0.58 | 201 | 201 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 5 | 2025-04-30 | 2025-04-30 | 23:06 | 23:30 | 0.4 | 85 | 84 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 6 | 2025-04-30 | 2025-05-01 | 23:32 | 00:02 | 0.5 | 43 | 43 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 7 | 2025-05-01 | 2025-05-01 | 00:03 | 00:32 | 0.5 | 14 | 14 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 8 | 2025-05-01 | 2025-05-01 | 00:32 | 01:02 | 0.52 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 9 | 2025-05-01 | 2025-05-01 | 01:03 | 01:33 | 0.5 | 9 | 9 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 10 | 2025-05-01 | 2025-05-01 | 01:34 | 02:03 | 0.48 | 4 | 4 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 11 | 2025-05-01 | 2025-05-01 | 02:03 | 02:33 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 12 | 2025-05-01 | 2025-05-01 | 02:34 | 03:02 | 0.48 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 13 | 2025-05-01 | 2025-05-01 | 03:04 | 03:33 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.49 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 14 | 2025-05-01 | 2025-05-01 | 03:34 | 04:03 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 1 | 2025-05-01 | 2025-05-01 | 21:15 | 21:48 | 0.55 | 1 | 1 | 0.46 | 1.88 | 0.86 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2025-05-01 | 2025-05-01 | 21:51 | 22:25 | 0.56 | 22 | 22 | 0.46 | 1.88 | 0.86 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 2025-05-01 | 2025-05-01 | 22:25 | 22:58 | 0.54 | 41 | 41 | 0.46 | 1.88 | 0.86 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 4 | 2025-05-01 | 2025-05-01 | 23:00 | 23:31 | 0.5 | 53 | 53 | 0.46 | 1.88 | 0.86 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 5 | 2025-05-01 | 2025-05-02 | 23:33 | 00:07 | 0.57 | 37 | 37 | 0.48 | 1.88 | 0.90 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 6 | 2025-05-02 | 2025-05-02 | 00:09 | 00:41 | 0.52 | 43 | 42 | 0.46 | 1.88 | 0.86 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 7 | 2025-05-02 | 2025-05-02 | 00:45 | 01:26 | 0.67 | 42 | 41 | 0.50 | 1.88 | 0.94 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 8 | 2025-05-02 | 2025-05-02 | 01:32 | 02:02 | 0.5 | 25 | 25 | 0.50 | 1.88 | 0.94 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 9 | 2025-05-02 | 2025-05-02 | 02:11 | 02:46 | 0.58 | 17 | 17 | 0.50 | 1.88 | 0.94 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 10 | 2025-05-02 | 2025-05-02 | 02:48 | 03:23 | 0.59 | 16 | 16 | 0.50 | 1.88 | 0.94 | 1.88 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 1 | 2025-05-02 | 2025-05-02 | 20:33 | 21:05 | 0.53 | 0 | 0 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 2 | 2025-05-02 | 2025-05-02 | 21:07 | 21:38 | 0.52 | 2 | 2 | 0.50 | 1.88 | 0.94 | 2.20 | Trap 2 dislodged from pvc at a point during the haul |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2025-05-02 | 2025-05-02 | 21:41 | 22:13 | 0.53 | 40 | 40 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 4 | 2025-05-02 | 2025-05-02 | 22:19 | 22:54 | 0.59 | 116 | 116 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 5 | 2025-05-02 | 2025-05-02 | 22:57 | 23:35 | 0.64 | 92 | 92 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 6 | 2025-05-02 | 2025-05-03 | 23:37 | 00:16 | 0.66 | 49 | 49 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 7 | 2025-05-03 | 2025-05-03 | 00:17 | 00:53 | 0.59 | 50 | 50 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 8 | 2025-05-03 | 2025-05-03 | 00:54 | 01:26 | 0.54 | 45 | 45 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 9 | 2025-05-03 | 2025-05-03 | 01:27 | 02:01 | 0.57 | 29 | 29 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 10 | 2025-05-03 | 2025-05-03 | 02:02 | 02:41 | 0.64 | 26 | 26 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 11 | 2025-05-03 | 2025-05-03 | 02:43 | 03:15 | 0.54 | 27 | 27 | 0.50 | 1.88 | 0.94 | 2.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 1 | 2025-05-02 | 2025-05-02 | 20:35 | 21:08 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 2 | 2025-05-02 | 2025-05-02 | 21:10 | 21:42 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 3 | 2025-05-02 | 2025-05-02 | 21:43 | 22:15 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 4 | 2025-05-02 | 2025-05-02 | 22:16 | 22:50 | 0.57 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 2025-05-02 | 2025-05-02 | 22:50 | 23:22 | 0.54 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 6 | 2025-05-02 | 2025-05-02 | 23:23 | 23:56 | 0.56 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 7 | 2025-05-03 | 2025-05-03 | 00:00 | 00:33 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 8 | 2025-05-03 | 2025-05-03 | 00:34 | 01:06 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 9 | 2025-05-03 | 2025-05-03 | 01:07 | 01:37 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 10 | 2025-05-03 | 2025-05-03 | 01:38 | 02:10 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 11 | 2025-05-03 | 2025-05-03 | 02:11 | 02:45 | 0.56 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 12 | 2025-05-03 | 2025-05-03 | 02:46 | 03:17 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 1 | 2025-05-02 | 2025-05-02 | 20:00 | 20:32 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.67 | Pipe came off trap one funnel net, reattached |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 2 | 2025-05-02 | 2025-05-02 | 20:32 | 21:01 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 3 | 2025-05-02 | 2025-05-02 | 21:02 | 21:35 | 0.54 | 2 | 1 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2025-05-02 | 2025-05-02 | 21:35 | 22:01 | 0.43 | 21 | 21 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 2025-05-02 | 2025-05-02 | 22:03 | 22:35 | 0.53 | 95 | 95 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 6 | 2025-05-02 | 2025-05-02 | 22:35 | 23:05 | 0.5 | 115 | 115 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 7 | 2025-05-02 | 2025-05-02 | 23:05 | 23:34 | 0.48 | 158 | 158 | 0.53 | 1.88 | 1.00 | 3.67 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 8 | 2025-05-02 | 2025-05-03 | 23:36 | 00:09 | 0.55 | 97 | 97 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 10 | 2025-05-03 | 2025-05-03 | 00:10 | 00:43 | 0.55 | 49 | 49 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 11 | 2025-05-03 | 2025-05-03 | 00:45 | 01:15 | 0.5 | 56 | 56 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 12 | 2025-05-03 | 2025-05-03 | 01:16 | 01:45 | 0.48 | 54 | 54 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 13 | 2025-05-03 | 2025-05-03 | 01:47 | 02:29 | 0.7 | 35 | 35 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 14 | 2025-05-03 | 2025-05-03 | 02:31 | 03:02 | 0.52 | 49 | 49 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 15 | 2025-05-03 | 2025-05-03 | 03:04 | 03:35 | 0.53 | 35 | 34 | 0.53 | 1.88 | 1.00 | 3.67 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 1 | 2025-05-03 | 2025-05-03 | 19:55 | 20:42 | 0.79 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 2 | 2025-05-03 | 2025-05-03 | 20:47 | 21:18 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 3 | 2025-05-03 | 2025-05-03 | 21:21 | 21:57 | 0.61 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 4 | 2025-05-03 | 2025-05-03 | 21:59 | 22:32 | 0.55 | 4 | 4 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 2025-05-03 | 2025-05-03 | 22:32 | 23:04 | 0.54 | 9 | 9 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 6 | 2025-05-03 | 2025-05-03 | 23:06 | 23:38 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 7 | 2025-05-03 | 2025-05-04 | 23:42 | 00:19 | 0.62 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 8 | 2025-05-04 | 2025-05-04 | 00:20 | 00:50 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 9 | 2025-05-04 | 2025-05-04 | 00:57 | 01:45 | 0.8 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 10 | 2025-05-04 | 2025-05-04 | 01:45 | 02:21 | 0.61 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 11 | 2025-05-04 | 2025-05-04 | 02:25 | 03:15 | 0.83 | 2 | 2 | 0.53 | 1.88 | 1.00 | 8.93 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 1 | 2025-05-03 | 2025-05-03 | 20:14 | 20:46 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 2 | 2025-05-03 | 2025-05-03 | 20:48 | 21:19 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 3 | 2025-05-03 | 2025-05-03 | 21:21 | 21:49 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 2025-05-03 | 2025-05-03 | 21:52 | 22:24 | 0.54 | 6 | 5 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 2025-05-03 | 2025-05-03 | 22:26 | 22:58 | 0.55 | 9 | 9 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 2025-05-03 | 2025-05-03 | 23:01 | 23:35 | 0.58 | 6 | 6 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 2025-05-03 | 2025-05-04 | 23:37 | 00:12 | 0.58 | 31 | 31 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 8 | 2025-05-04 | 2025-05-04 | 00:14 | 00:46 | 0.54 | 6 | 6 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 9 | 2025-05-04 | 2025-05-04 | 00:47 | 01:18 | 0.52 | 7 | 7 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 10 | 2025-05-04 | 2025-05-04 | 01:20 | 01:50 | 0.51 | 19 | 19 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 11 | 2025-05-04 | 2025-05-04 | 01:52 | 02:21 | 0.49 | 16 | 16 | 0.53 | 1.88 | 1.00 | 4.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 12 | 2025-05-04 | 2025-05-04 | 02:23 | 02:55 | 0.53 | 8 | 8 | 0.53 | 1.88 | 1.00 | 4.44 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 1 | 2025-05-03 | 2025-05-03 | 20:12 | 20:45 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 2 | 2025-05-03 | 2025-05-03 | 20:45 | 21:17 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 3 | 2025-05-03 | 2025-05-03 | 21:19 | 21:50 | 0.51 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2025-05-03 | 2025-05-03 | 21:52 | 22:24 | 0.53 | 116 | 116 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2025-05-03 | 2025-05-03 | 22:29 | 23:03 | 0.57 | 185 | 185 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 6 | 2025-05-03 | 2025-05-03 | 23:03 | 23:35 | 0.53 | 138 | 138 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 7 | 2025-05-03 | 2025-05-04 | 23:36 | 00:17 | 0.67 | 133 | 133 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 2025-05-04 | 2025-05-04 | 00:18 | 00:51 | 0.56 | 56 | 54 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 9 | 2025-05-04 | 2025-05-04 | 00:59 | 01:36 | 0.63 | 81 | 81 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 10 | 2025-05-04 | 2025-05-04 | 01:40 | 02:13 | 0.6 | 52 | 52 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 11 | 2025-05-04 | 2025-05-04 | 02:13 | 02:54 | 0.68 | 32 | 32 | 0.53 | 1.88 | 1.00 | 3.18 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 12 | 2025-05-04 | 2025-05-04 | 02:55 | 03:38 | 0.73 | 24 | 24 | 0.53 | 1.88 | 1.00 | 3.18 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 1 | 2025-05-04 | 2025-05-04 | 20:34 | 21:09 | 0.58 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 2 | 2025-05-04 | 2025-05-04 | 21:09 | 21:42 | 0.55 | 2 | 2 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 3 | 2025-05-04 | 2025-05-04 | 21:42 | 22:15 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 4 | 2025-05-04 | 2025-05-04 | 22:20 | 22:50 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2025-05-04 | 2025-05-04 | 22:51 | 23:19 | 0.47 | 25 | 25 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 6 | 2025-05-04 | 2025-05-04 | 23:21 | 23:53 | 0.53 | 26 | 26 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 7 | 2025-05-04 | 2025-05-05 | 23:55 | 00:24 | 0.48 | 20 | 20 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 8 | 2025-05-05 | 2025-05-05 | 00:28 | 01:03 | 0.58 | 20 | 20 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 9 | 2025-05-05 | 2025-05-05 | 01:06 | 01:39 | 0.55 | 13 | 13 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 10 | 2025-05-05 | 2025-05-05 | 01:41 | 02:11 | 0.5 | 17 | 17 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 11 | 2025-05-05 | 2025-05-05 | 02:13 | 02:46 | 0.54 | 15 | 15 | 0.53 | 1.88 | 1.00 | 4.71 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 1 | 2025-05-04 | 2025-05-04 | 20:09 | 20:42 | 0.56 | 1 | 1 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 2 | 2025-05-04 | 2025-05-04 | 20:44 | 21:24 | 0.66 | 0 | 0 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 3 | 2025-05-04 | 2025-05-04 | 21:25 | 21:57 | 0.54 | 3 | 3 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2025-05-04 | 2025-05-04 | 21:58 | 22:32 | 0.56 | 40 | 40 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 5 | 2025-05-04 | 2025-05-04 | 22:33 | 23:05 | 0.53 | 77 | 77 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 6 | 2025-05-04 | 2025-05-04 | 23:07 | 23:43 | 0.6 | 107 | 107 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 7 | 2025-05-04 | 2025-05-05 | 23:45 | 00:18 | 0.56 | 111 | 110 | 0.39 | 1.88 | 0.73 | 1.80 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 8 | 2025-05-05 | 2025-05-05 | 00:19 | 00:54 | 0.58 | 93 | 92 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 9 | 2025-05-05 | 2025-05-05 | 00:55 | 01:30 | 0.6 | 67 | 67 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 10 | 2025-05-05 | 2025-05-05 | 01:33 | 02:07 | 0.58 | 82 | 82 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 11 | 2025-05-05 | 2025-05-05 | 02:09 | 02:42 | 0.56 | 52 | 51 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 12 | 2025-05-05 | 2025-05-05 | 02:44 | 03:15 | 0.5 | 44 | 44 | 0.39 | 1.88 | 0.73 | 1.80 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 1 | 2025-05-04 | 2025-05-04 | 20:29 | 21:01 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 2 | 2025-05-04 | 2025-05-04 | 21:02 | 21:30 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 3 | 2025-05-04 | 2025-05-04 | 21:31 | 21:58 | 0.45 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 4 | 2025-05-04 | 2025-05-04 | 22:01 | 22:32 | 0.52 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 5 | 2025-05-04 | 2025-05-04 | 22:33 | 23:04 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 6 | 2025-05-04 | 2025-05-04 | 23:07 | 23:34 | 0.46 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 7 | 2025-05-04 | 2025-05-05 | 23:35 | 00:04 | 0.47 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 8 | 2025-05-05 | 2025-05-05 | 00:06 | 00:36 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 9 | 2025-05-05 | 2025-05-05 | 00:38 | 01:10 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 10 | 2025-05-05 | 2025-05-05 | 01:11 | 01:46 | 0.59 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 11 | 2025-05-05 | 2025-05-05 | 01:47 | 02:12 | 0.43 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 12 | 2025-05-05 | 2025-05-05 | 02:15 | 02:48 | 0.55 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.97 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 1 | 2025-05-05 | 2025-05-05 | 20:30 | 21:01 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 2 | 2025-05-05 | 2025-05-05 | 21:02 | 21:32 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 3 | 2025-05-05 | 2025-05-05 | 21:33 | 22:02 | 0.47 | 3 | 3 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 2025-05-05 | 2025-05-05 | 22:03 | 22:34 | 0.52 | 6 | 6 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 2025-05-05 | 2025-05-05 | 22:34 | 23:02 | 0.46 | 10 | 10 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 6 | 2025-05-05 | 2025-05-05 | 23:04 | 23:34 | 0.49 | 5 | 5 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 2025-05-05 | 2025-05-06 | 23:34 | 00:05 | 0.52 | 12 | 12 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 8 | 2025-05-06 | 2025-05-06 | 00:05 | 00:33 | 0.47 | 7 | 7 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 9 | 2025-05-06 | 2025-05-06 | 00:35 | 01:03 | 0.47 | 5 | 5 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 10 | 2025-05-06 | 2025-05-06 | 01:04 | 01:34 | 0.5 | 4 | 4 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 11 | 2025-05-06 | 2025-05-06 | 01:34 | 02:04 | 0.49 | 5 | 5 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 12 | 2025-05-06 | 2025-05-06 | 02:04 | 02:34 | 0.49 | 8 | 8 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 13 | 2025-05-06 | 2025-05-06 | 02:34 | 03:03 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.63 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 1 | 2025-05-05 | 2025-05-05 | 19:52 | 20:26 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 2 | 2025-05-05 | 2025-05-05 | 20:29 | 21:02 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 3 | 2025-05-05 | 2025-05-05 | 21:03 | 21:47 | 0.73 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 4 | 2025-05-05 | 2025-05-05 | 21:49 | 22:31 | 0.7 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 5 | 2025-05-05 | 2025-05-05 | 22:33 | 23:09 | 0.59 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 6 | 2025-05-05 | 2025-05-05 | 23:15 | 23:48 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 7 | 2025-05-05 | 2025-05-06 | 23:49 | 00:39 | 0.82 | 5 | 5 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 8 | 2025-05-06 | 2025-05-06 | 00:44 | 01:24 | 0.67 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 9 | 2025-05-06 | 2025-05-06 | 01:25 | 02:05 | 0.65 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 10 | 2025-05-06 | 2025-05-06 | 02:07 | 02:41 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 11 | 2025-05-06 | 2025-05-06 | 02:53 | 03:27 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.56 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 1 | 2025-05-05 | 2025-05-05 | 20:33 | 21:06 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 2 | 2025-05-05 | 2025-05-05 | 21:12 | 21:45 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2025-05-05 | 2025-05-05 | 21:47 | 22:19 | 0.55 | 24 | 24 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 2025-05-05 | 2025-05-05 | 22:20 | 22:52 | 0.53 | 66 | 66 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 5 | 2025-05-05 | 2025-05-05 | 22:53 | 23:28 | 0.57 | 75 | 75 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 6 | 2025-05-05 | 2025-05-06 | 23:30 | 00:04 | 0.56 | 94 | 94 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 7 | 2025-05-06 | 2025-05-06 | 00:05 | 00:35 | 0.51 | 58 | 58 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 8 | 2025-05-06 | 2025-05-06 | 00:36 | 01:09 | 0.55 | 60 | 60 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 9 | 2025-05-06 | 2025-05-06 | 01:11 | 01:51 | 0.68 | 43 | 43 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 10 | 2025-05-06 | 2025-05-06 | 01:53 | 02:23 | 0.49 | 23 | 23 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 11 | 2025-05-06 | 2025-05-06 | 02:25 | 02:58 | 0.56 | 24 | 24 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 12 | 2025-05-06 | 2025-05-06 | 02:58 | 03:30 | 0.52 | 23 | 23 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 13 | 2025-05-06 | 2025-05-06 | 03:31 | 03:58 | 0.45 | 25 | 24 | 0.53 | 1.88 | 1.00 | 3.67 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 1 | 2025-05-06 | 2025-05-06 | 20:38 | 21:10 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 2 | 2025-05-06 | 2025-05-06 | 21:13 | 21:45 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2025-05-06 | 2025-05-06 | 21:47 | 22:18 | 0.51 | 30 | 29 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 4 | 2025-05-06 | 2025-05-06 | 22:19 | 22:51 | 0.53 | 134 | 134 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 5 | 2025-05-06 | 2025-05-06 | 22:54 | 23:30 | 0.6 | 111 | 110 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 6 | 2025-05-06 | 2025-05-07 | 23:32 | 00:11 | 0.65 | 97 | 97 | 0.53 | 1.88 | 1.00 | 3.45 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 7 | 2025-05-07 | 2025-05-07 | 00:13 | 00:47 | 0.56 | 71 | 70 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 8 | 2025-05-07 | 2025-05-07 | 00:47 | 01:20 | 0.55 | 48 | 48 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 9 | 2025-05-07 | 2025-05-07 | 01:21 | 01:55 | 0.55 | 43 | 43 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 10 | 2025-05-07 | 2025-05-07 | 01:58 | 02:30 | 0.54 | 32 | 32 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 11 | 2025-05-07 | 2025-05-07 | 02:33 | 03:06 | 0.55 | 42 | 42 | 0.53 | 1.88 | 1.00 | 3.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 12 | 2025-05-07 | 2025-05-07 | 03:07 | 03:39 | 0.53 | 35 | 35 | 0.53 | 1.88 | 1.00 | 3.45 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 1 | 2025-05-06 | 2025-05-06 | 20:07 | 20:37 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 2 | 2025-05-06 | 2025-05-06 | 20:38 | 21:07 | 0.47 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 3 | 2025-05-06 | 2025-05-06 | 21:08 | 21:40 | 0.55 | 2 | 1 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 4 | 2025-05-06 | 2025-05-06 | 21:40 | 22:09 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 5 | 2025-05-06 | 2025-05-06 | 22:10 | 22:41 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 2025-05-06 | 2025-05-06 | 22:41 | 23:10 | 0.48 | 7 | 7 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 2025-05-06 | 2025-05-06 | 23:12 | 23:43 | 0.53 | 7 | 7 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 8 | 2025-05-06 | 2025-05-07 | 23:45 | 00:14 | 0.48 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 9 | 2025-05-07 | 2025-05-07 | 00:15 | 00:45 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 10 | 2025-05-07 | 2025-05-07 | 00:46 | 01:14 | 0.47 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 11 | 2025-05-07 | 2025-05-07 | 01:16 | 01:47 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 12 | 2025-05-07 | 2025-05-07 | 01:47 | 02:18 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 13 | 2025-05-07 | 2025-05-07 | 02:18 | 02:46 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 14 | 2025-05-07 | 2025-05-07 | 02:47 | 03:17 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.63 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 1 | 2025-05-06 | 2025-05-06 | 20:27 | 21:01 | 0.56 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 2 | 2025-05-06 | 2025-05-06 | 21:04 | 21:37 | 0.55 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2025-05-06 | 2025-05-06 | 21:38 | 22:12 | 0.57 | 12 | 12 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 2025-05-06 | 2025-05-06 | 22:14 | 22:51 | 0.61 | 53 | 53 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 5 | 2025-05-06 | 2025-05-06 | 22:55 | 23:50 | 0.92 | 208 | 208 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 6 | 2025-05-06 | 2025-05-07 | 23:52 | 00:37 | 0.74 | 161 | 161 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 7 | 2025-05-07 | 2025-05-07 | 00:46 | 01:49 | 1.05 | 143 | 143 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 8 | 2025-05-07 | 2025-05-07 | 01:55 | 02:30 | 0.58 | 94 | 94 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 9 | 2025-05-07 | 2025-05-07 | 02:40 | 03:10 | 0.5 | 116 | 116 | 0.40 | 1.88 | 0.75 | 1.91 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 1 | 2025-05-07 | 2025-05-07 | 20:05 | 20:35 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 2 | 2025-05-07 | 2025-05-07 | 20:40 | 21:10 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 3 | 2025-05-07 | 2025-05-07 | 21:11 | 21:42 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 4 | 2025-05-07 | 2025-05-07 | 21:42 | 22:11 | 0.49 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 5 | 2025-05-07 | 2025-05-07 | 22:12 | 22:42 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 6 | 2025-05-07 | 2025-05-07 | 22:44 | 23:15 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 7 | 2025-05-07 | 2025-05-07 | 23:15 | 23:43 | 0.47 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 8 | 2025-05-07 | 2025-05-08 | 23:44 | 00:12 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 9 | 2025-05-08 | 2025-05-08 | 00:14 | 00:43 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 10 | 2025-05-08 | 2025-05-08 | 00:44 | 01:15 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 11 | 2025-05-08 | 2025-05-08 | 01:16 | 01:46 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 12 | 2025-05-08 | 2025-05-08 | 01:46 | 02:15 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 13 | 2025-05-08 | 2025-05-08 | 02:15 | 02:45 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 14 | 2025-05-08 | 2025-05-08 | 02:46 | 03:14 | 0.47 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.79 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 1 | 2025-05-07 | 2025-05-07 | 21:15 | 21:51 | 0.6 | 5 | 5 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 2025-05-07 | 2025-05-07 | 21:52 | 22:25 | 0.55 | 19 | 19 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 2025-05-07 | 2025-05-07 | 22:25 | 23:00 | 0.58 | 43 | 43 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 4 | 2025-05-07 | 2025-05-07 | 23:01 | 23:34 | 0.55 | 11 | 11 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 5 | 2025-05-07 | 2025-05-08 | 23:36 | 00:10 | 0.57 | 31 | 31 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 6 | 2025-05-08 | 2025-05-08 | 00:12 | 00:49 | 0.61 | 42 | 41 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 7 | 2025-05-08 | 2025-05-08 | 00:51 | 01:26 | 0.59 | 4 | 3 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 8 | 2025-05-08 | 2025-05-08 | 01:28 | 02:02 | 0.56 | 18 | 18 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 9 | 2025-05-08 | 2025-05-08 | 02:03 | 02:34 | 0.5 | 21 | 21 | 0.53 | 1.88 | 1.00 | 4.51 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 1 | 2025-05-07 | 2025-05-07 | 20:30 | 21:02 | 0.52 | 0 | 0 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 2 | 2025-05-07 | 2025-05-07 | 21:10 | 21:39 | 0.48 | 0 | 0 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2025-05-07 | 2025-05-07 | 21:43 | 22:18 | 0.57 | 29 | 29 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 4 | 2025-05-07 | 2025-05-07 | 22:21 | 23:06 | 0.75 | 107 | 107 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 5 | 2025-05-07 | 2025-05-07 | 23:08 | 23:52 | 0.74 | 152 | 152 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 6 | 2025-05-07 | 2025-05-08 | 23:55 | 00:38 | 0.73 | 109 | 109 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 7 | 2025-05-08 | 2025-05-08 | 00:39 | 01:18 | 0.65 | 93 | 93 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 8 | 2025-05-08 | 2025-05-08 | 01:20 | 01:54 | 0.57 | 95 | 95 | 0.40 | 1.88 | 0.75 | 2.00 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 9 | 2025-05-08 | 2025-05-08 | 01:54 | 02:28 | 0.56 | 94 | 94 | 0.40 | 1.88 | 0.75 | 2.00 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 10 | 2025-05-08 | 2025-05-08 | 02:29 | 03:04 | 0.59 | 58 | 58 | 0.40 | 1.88 | 0.75 | 2.00 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 1 | 2025-05-08 | 2025-05-08 | 21:04 | 21:38 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2025-05-08 | 2025-05-08 | 21:39 | 22:13 | 0.56 | 11 | 9 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 2025-05-08 | 2025-05-08 | 22:16 | 22:53 | 0.62 | 116 | 115 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 4 | 2025-05-08 | 2025-05-08 | 22:57 | 23:30 | 0.55 | 88 | 88 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 5 | 2025-05-08 | 2025-05-09 | 23:32 | 00:06 | 0.56 | 90 | 90 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 6 | 2025-05-09 | 2025-05-09 | 00:09 | 00:43 | 0.57 | 69 | 69 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 7 | 2025-05-09 | 2025-05-09 | 00:49 | 01:23 | 0.57 | 50 | 50 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 8 | 2025-05-09 | 2025-05-09 | 01:26 | 01:59 | 0.54 | 31 | 31 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 9 | 2025-05-09 | 2025-05-09 | 02:02 | 02:40 | 0.63 | 22 | 22 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 10 | 2025-05-09 | 2025-05-09 | 02:43 | 03:16 | 0.56 | 19 | 19 | 0.53 | 1.88 | 1.00 | 3.30 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 1 | 2025-05-08 | 2025-05-08 | 20:41 | 21:13 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 2 | 2025-05-08 | 2025-05-08 | 21:13 | 21:42 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 3 | 2025-05-08 | 2025-05-08 | 21:45 | 22:14 | 0.5 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 2025-05-08 | 2025-05-08 | 22:17 | 22:46 | 0.48 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 5 | 2025-05-08 | 2025-05-08 | 22:46 | 23:14 | 0.48 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 2025-05-08 | 2025-05-08 | 23:15 | 23:45 | 0.5 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 7 | 2025-05-08 | 2025-05-09 | 23:46 | 00:15 | 0.48 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 8 | 2025-05-09 | 2025-05-09 | 00:16 | 00:46 | 0.48 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 9 | 2025-05-09 | 2025-05-09 | 00:48 | 01:14 | 0.43 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 10 | 2025-05-09 | 2025-05-09 | 01:17 | 01:46 | 0.49 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 11 | 2025-05-09 | 2025-05-09 | 01:48 | 02:15 | 0.45 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 12 | 2025-05-09 | 2025-05-09 | 02:16 | 02:46 | 0.51 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 13 | 2025-05-09 | 2025-05-09 | 02:46 | 03:12 | 0.44 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.85 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 1 | 2025-05-08 | 2025-05-08 | 21:00 | 21:31 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 2 | 2025-05-08 | 2025-05-08 | 21:32 | 22:02 | 0.5 | 5 | 5 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 2025-05-08 | 2025-05-08 | 22:02 | 22:33 | 0.52 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2025-05-08 | 2025-05-08 | 22:34 | 23:06 | 0.52 | 17 | 17 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 2025-05-08 | 2025-05-08 | 23:10 | 23:50 | 0.65 | 12 | 12 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 6 | 2025-05-08 | 2025-05-09 | 23:56 | 00:27 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.72 | Trap 2 came off at some point |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 7 | 2025-05-09 | 2025-05-09 | 00:30 | 01:05 | 0.58 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 8 | 2025-05-09 | 2025-05-09 | 01:17 | 01:50 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 9 | 2025-05-09 | 2025-05-09 | 01:50 | 02:20 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 10 | 2025-05-09 | 2025-05-09 | 02:21 | 02:47 | 0.44 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 1 | 2025-05-09 | 2025-05-09 | 21:20 | 21:55 | 0.58 | 2 | 2 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 2025-05-09 | 2025-05-09 | 21:57 | 22:29 | 0.52 | 93 | 93 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 3 | 2025-05-09 | 2025-05-09 | 22:31 | 23:01 | 0.5 | 233 | 233 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 4 | 2025-05-09 | 2025-05-09 | 23:02 | 23:32 | 0.5 | 150 | 150 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 5 | 2025-05-09 | 2025-05-10 | 23:33 | 00:04 | 0.51 | 183 | 183 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 6 | 2025-05-10 | 2025-05-10 | 00:07 | 00:33 | 0.44 | 111 | 111 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 7 | 2025-05-10 | 2025-05-10 | 00:34 | 01:07 | 0.55 | 115 | 114 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 8 | 2025-05-10 | 2025-05-10 | 01:08 | 01:52 | 0.74 | 87 | 87 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 9 | 2025-05-10 | 2025-05-10 | 01:54 | 02:24 | 0.49 | 80 | 80 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 10 | 2025-05-10 | 2025-05-10 | 02:25 | 02:50 | 0.42 | 43 | 43 | 0.40 | 1.88 | 0.75 | 2.21 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 1 | 2025-05-09 | 2025-05-09 | 21:20 | 21:53 | 0.55 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2025-05-09 | 2025-05-09 | 21:56 | 22:30 | 0.58 | 12 | 12 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 2025-05-09 | 2025-05-09 | 22:29 | 23:02 | 0.55 | 13 | 13 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 4 | 2025-05-09 | 2025-05-09 | 23:03 | 23:35 | 0.53 | 8 | 8 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 5 | 2025-05-09 | 2025-05-10 | 23:36 | 00:04 | 0.47 | 12 | 12 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 6 | 2025-05-10 | 2025-05-10 | 00:06 | 00:37 | 0.51 | 7 | 7 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 7 | 2025-05-10 | 2025-05-10 | 00:40 | 01:15 | 0.59 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 8 | 2025-05-10 | 2025-05-10 | 01:16 | 01:49 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 9 | 2025-05-10 | 2025-05-10 | 01:50 | 02:16 | 0.43 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 10 | 2025-05-10 | 2025-05-10 | 02:20 | 02:50 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.59 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 1 | 2025-05-09 | 2025-05-09 | 21:18 | 21:51 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2025-05-09 | 2025-05-09 | 21:55 | 22:19 | 0.39 | 12 | 11 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 2025-05-09 | 2025-05-09 | 22:20 | 22:49 | 0.49 | 80 | 80 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 4 | 2025-05-09 | 2025-05-09 | 22:51 | 23:20 | 0.47 | 71 | 70 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 5 | 2025-05-09 | 2025-05-09 | 23:20 | 23:50 | 0.49 | 53 | 53 | 0.53 | 1.88 | 1.00 | 4.87 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 6 | 2025-05-09 | 2025-05-10 | 23:51 | 00:20 | 0.48 | 62 | 62 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 7 | 2025-05-10 | 2025-05-10 | 00:22 | 00:50 | 0.47 | 32 | 32 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 8 | 2025-05-10 | 2025-05-10 | 00:53 | 01:23 | 0.5 | 26 | 26 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 9 | 2025-05-10 | 2025-05-10 | 01:24 | 01:54 | 0.5 | 22 | 21 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 10 | 2025-05-10 | 2025-05-10 | 01:55 | 02:25 | 0.5 | 36 | 36 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 11 | 2025-05-10 | 2025-05-10 | 02:26 | 02:54 | 0.48 | 37 | 36 | 0.53 | 1.88 | 1.00 | 4.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 1 | 2025-05-10 | 2025-05-10 | 20:27 | 20:58 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 2 | 2025-05-10 | 2025-05-10 | 21:02 | 21:33 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 3 | 2025-05-10 | 2025-05-10 | 21:33 | 22:03 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 4 | 2025-05-10 | 2025-05-10 | 22:05 | 22:35 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 5 | 2025-05-10 | 2025-05-10 | 22:38 | 23:09 | 0.52 | 5 | 5 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 6 | 2025-05-10 | 2025-05-10 | 23:13 | 23:46 | 0.55 | 5 | 4 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 7 | 2025-05-10 | 2025-05-11 | 23:49 | 00:20 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 8 | 2025-05-11 | 2025-05-11 | 00:23 | 00:54 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 9 | 2025-05-11 | 2025-05-11 | 01:00 | 01:31 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 10 | 2025-05-11 | 2025-05-11 | 01:35 | 02:06 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 11 | 2025-05-11 | 2025-05-11 | 02:09 | 02:42 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 12 | 2025-05-11 | 2025-05-11 | 02:45 | 03:20 | 0.58 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.28 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 1 | 2025-05-10 | 2025-05-10 | 21:15 | 21:45 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 2 | 2025-05-10 | 2025-05-10 | 09:53 | 10:23 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2025-05-10 | 2025-05-10 | 22:29 | 22:59 | 0.49 | 76 | 75 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 4 | 2025-05-10 | 2025-05-10 | 23:08 | 23:38 | 0.5 | 33 | 32 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 5 | 2025-05-10 | 2025-05-11 | 23:53 | 00:23 | 0.5 | 203 | 203 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 6 | 2025-05-11 | 2025-05-11 | 00:43 | 01:13 | 0.51 | 45 | 45 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 7 | 2025-05-11 | 2025-05-11 | 01:14 | 01:45 | 0.52 | 47 | 46 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 8 | 2025-05-11 | 2025-05-11 | 01:46 | 02:17 | 0.53 | 48 | 48 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 9 | 2025-05-11 | 2025-05-11 | 02:18 | 02:49 | 0.53 | 15 | 15 | 0.53 | 1.88 | 1.00 | 4.83 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 1 | 2025-05-10 | 2025-05-10 | 20:50 | 21:26 | 0.61 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 2 | 2025-05-10 | 2025-05-10 | 21:30 | 21:58 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 3 | 2025-05-10 | 2025-05-10 | 21:58 | 22:28 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2025-05-10 | 2025-05-10 | 22:31 | 23:01 | 0.48 | 132 | 132 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 2025-05-10 | 2025-05-10 | 23:04 | 23:36 | 0.54 | 139 | 139 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 6 | 2025-05-10 | 2025-05-11 | 23:39 | 00:08 | 0.48 | 58 | 58 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 7 | 2025-05-11 | 2025-05-11 | 00:09 | 00:42 | 0.56 | 69 | 69 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 8 | 2025-05-11 | 2025-05-11 | 00:43 | 01:14 | 0.53 | 38 | 37 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 9 | 2025-05-11 | 2025-05-11 | 01:15 | 01:46 | 0.53 | 59 | 59 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 10 | 2025-05-11 | 2025-05-11 | 01:46 | 02:16 | 0.49 | 38 | 38 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 11 | 2025-05-11 | 2025-05-11 | 02:17 | 02:46 | 0.49 | 28 | 28 | 0.53 | 1.88 | 1.00 | 3.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 12 | 2025-05-11 | 2025-05-11 | 02:46 | 03:14 | 0.47 | 21 | 21 | 0.53 | 1.88 | 1.00 | 3.30 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 1 | 2025-05-11 | 2025-05-11 | 20:38 | 21:10 | 0.53 | 0 | 0 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 2 | 2025-05-11 | 2025-05-11 | 21:12 | 21:44 | 0.54 | 2 | 2 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2025-05-11 | 2025-05-11 | 21:45 | 22:15 | 0.5 | 14 | 14 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2025-05-11 | 2025-05-11 | 22:18 | 22:49 | 0.51 | 213 | 213 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 2025-05-11 | 2025-05-11 | 22:52 | 23:23 | 0.52 | 273 | 273 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 6 | 2025-05-11 | 2025-05-11 | 23:26 | 23:58 | 0.52 | 239 | 239 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 7 | 2025-05-12 | 2025-05-12 | 00:00 | 00:30 | 0.49 | 157 | 157 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 8 | 2025-05-12 | 2025-05-12 | 00:33 | 01:03 | 0.5 | 116 | 116 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 9 | 2025-05-12 | 2025-05-12 | 01:07 | 01:37 | 0.52 | 76 | 76 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2025-05-12 | 2025-05-12 | 01:39 | 02:09 | 0.49 | 87 | 87 | 0.40 | 1.88 | 0.75 | 2.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2025-05-12 | 2025-05-12 | 02:12 | 02:43 | 0.5 | 127 | 127 | 0.40 | 1.88 | 0.75 | 2.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 1 | 2025-05-11 | 2025-05-11 | 20:24 | 20:55 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 2 | 2025-05-11 | 2025-05-11 | 20:58 | 21:28 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 3 | 2025-05-11 | 2025-05-11 | 21:33 | 22:03 | 0.49 | 4 | 4 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 2025-05-11 | 2025-05-11 | 22:15 | 22:47 | 0.53 | 104 | 103 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 5 | 2025-05-11 | 2025-05-11 | 22:50 | 23:21 | 0.52 | 160 | 160 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 6 | 2025-05-11 | 2025-05-11 | 23:23 | 23:55 | 0.54 | 118 | 118 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 7 | 2025-05-12 | 2025-05-12 | 00:00 | 00:34 | 0.57 | 74 | 74 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 8 | 2025-05-12 | 2025-05-12 | 00:35 | 01:06 | 0.52 | 45 | 45 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 9 | 2025-05-12 | 2025-05-12 | 01:10 | 01:40 | 0.5 | 34 | 34 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 10 | 2025-05-12 | 2025-05-12 | 01:43 | 02:13 | 0.52 | 30 | 30 | 0.53 | 1.88 | 1.00 | 3.33 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 11 | 2025-05-12 | 2025-05-12 | 02:20 | 02:51 | 0.51 | 39 | 39 | 0.53 | 1.88 | 1.00 | 3.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 12 | 2025-05-12 | 2025-05-12 | 02:55 | 03:25 | 0.49 | 8 | 8 | 0.53 | 1.88 | 1.00 | 3.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 1 | 2025-05-11 | 2025-05-11 | 20:30 | 21:00 | 0.51 | 1 | 1 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 2 | 2025-05-11 | 2025-05-11 | 21:01 | 21:30 | 0.49 | 4 | 4 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 3 | 2025-05-11 | 2025-05-11 | 21:30 | 22:00 | 0.49 | 3 | 3 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2025-05-11 | 2025-05-11 | 22:00 | 22:31 | 0.52 | 11 | 11 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2025-05-11 | 2025-05-11 | 22:31 | 23:00 | 0.5 | 17 | 17 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 6 | 2025-05-11 | 2025-05-11 | 23:00 | 23:30 | 0.51 | 17 | 17 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 7 | 2025-05-11 | 2025-05-12 | 23:30 | 00:00 | 0.51 | 15 | 15 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 8 | 2025-05-12 | 2025-05-12 | 00:00 | 00:30 | 0.5 | 3 | 3 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 9 | 2025-05-12 | 2025-05-12 | 00:30 | 01:01 | 0.52 | 5 | 5 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 10 | 2025-05-12 | 2025-05-12 | 01:01 | 01:30 | 0.5 | 2 | 2 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 11 | 2025-05-12 | 2025-05-12 | 01:30 | 02:00 | 0.5 | 4 | 4 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 12 | 2025-05-12 | 2025-05-12 | 02:00 | 02:30 | 0.5 | 5 | 5 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 13 | 2025-05-12 | 2025-05-12 | 02:30 | 03:00 | 0.5 | 1 | 1 | 0.45 | 1.88 | 0.85 | 1.55 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 1 | 2025-05-12 | 2025-05-12 | 20:35 | 21:06 | 0.52 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 2 | 2025-05-12 | 2025-05-12 | 21:07 | 21:37 | 0.5 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2025-05-12 | 2025-05-12 | 21:37 | 22:05 | 0.47 | 13 | 13 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2025-05-12 | 2025-05-12 | 22:06 | 22:37 | 0.52 | 295 | 295 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 2025-05-12 | 2025-05-12 | 22:38 | 23:17 | 0.66 | 1116 | 1116 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 2025-05-12 | 2025-05-12 | 23:23 | 23:51 | 0.48 | 645 | 645 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 2025-05-12 | 2025-05-13 | 23:51 | 00:32 | 0.67 | 393 | 393 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2025-05-13 | 2025-05-13 | 00:33 | 01:05 | 0.53 | 486 | 485 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 2025-05-13 | 2025-05-13 | 01:06 | 01:36 | 0.49 | 248 | 248 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 10 | 2025-05-13 | 2025-05-13 | 01:38 | 02:08 | 0.51 | 151 | 151 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 11 | 2025-05-13 | 2025-05-13 | 02:10 | 02:41 | 0.52 | 120 | 120 | 0.45 | 1.88 | 0.85 | 1.90 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 1 | 2025-05-12 | 2025-05-12 | 20:06 | 20:36 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 2 | 2025-05-12 | 2025-05-12 | 20:39 | 21:09 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 3 | 2025-05-12 | 2025-05-12 | 21:14 | 21:44 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 4 | 2025-05-12 | 2025-05-12 | 21:47 | 22:17 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 5 | 2025-05-12 | 2025-05-12 | 22:21 | 22:51 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 6 | 2025-05-12 | 2025-05-12 | 22:54 | 23:26 | 0.53 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 7 | 2025-05-12 | 2025-05-13 | 23:31 | 00:01 | 0.51 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 8 | 2025-05-13 | 2025-05-13 | 00:07 | 00:38 | 0.52 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 9 | 2025-05-13 | 2025-05-13 | 00:40 | 01:12 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 10 | 2025-05-13 | 2025-05-13 | 01:17 | 01:50 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 11 | 2025-05-13 | 2025-05-13 | 01:55 | 02:25 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 12 | 2025-05-13 | 2025-05-13 | 02:28 | 02:58 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 13 | 2025-05-13 | 2025-05-13 | 03:03 | 03:35 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.81 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 1 | 2025-05-12 | 2025-05-12 | 20:45 | 21:15 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 2 | 2025-05-12 | 2025-05-12 | 21:17 | 21:48 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2025-05-12 | 2025-05-12 | 21:49 | 22:21 | 0.54 | 32 | 31 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 4 | 2025-05-12 | 2025-05-12 | 22:23 | 22:54 | 0.52 | 105 | 105 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 5 | 2025-05-12 | 2025-05-12 | 22:55 | 23:26 | 0.52 | 217 | 217 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 6 | 2025-05-12 | 2025-05-13 | 23:29 | 00:00 | 0.52 | 303 | 303 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 7 | 2025-05-13 | 2025-05-13 | 00:03 | 00:34 | 0.51 | 258 | 257 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 8 | 2025-05-13 | 2025-05-13 | 00:36 | 01:07 | 0.52 | 67 | 67 | 0.53 | 1.88 | 1.00 | 4.80 | Box 2 was bumped at an unfortunate angle during retrieval and all contents except one fry were lost |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 9 | 2025-05-13 | 2025-05-13 | 01:10 | 01:40 | 0.5 | 134 | 134 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 10 | 2025-05-13 | 2025-05-13 | 01:41 | 02:12 | 0.53 | 78 | 78 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 11 | 2025-05-13 | 2025-05-13 | 02:14 | 02:44 | 0.5 | 48 | 47 | 0.53 | 1.88 | 1.00 | 4.80 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 1 | 2025-05-13 | 2025-05-13 | 19:43 | 20:13 | 0.5 | 0 | 0 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 2 | 2025-05-13 | 2025-05-13 | 20:16 | 20:45 | 0.48 | 0 | 0 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 3 | 2025-05-13 | 2025-05-13 | 20:47 | 21:18 | 0.51 | 3 | 2 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 4 | 2025-05-13 | 2025-05-13 | 21:19 | 21:49 | 0.5 | 1 | 1 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2025-05-13 | 2025-05-13 | 21:51 | 22:21 | 0.5 | 14 | 14 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 2025-05-13 | 2025-05-13 | 22:23 | 23:01 | 0.62 | 38 | 38 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 7 | 2025-05-13 | 2025-05-13 | 23:04 | 23:35 | 0.53 | 19 | 19 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 8 | 2025-05-13 | 2025-05-14 | 23:37 | 00:09 | 0.52 | 23 | 23 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 9 | 2025-05-14 | 2025-05-14 | 00:12 | 00:42 | 0.51 | 20 | 20 | 0.51 | 1.88 | 0.96 | 1.57 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 10 | 2025-05-14 | 2025-05-14 | 00:45 | 01:15 | 0.49 | 20 | 20 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 11 | 2025-05-14 | 2025-05-14 | 01:16 | 01:46 | 0.49 | 7 | 7 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 12 | 2025-05-14 | 2025-05-14 | 01:48 | 02:19 | 0.51 | 9 | 9 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 13 | 2025-05-14 | 2025-05-14 | 02:21 | 02:51 | 0.5 | 6 | 6 | 0.51 | 1.88 | 0.96 | 1.57 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 14 | 2025-05-14 | 2025-05-14 | 02:51 | 03:21 | 0.5 | 1 | 1 | 0.51 | 1.88 | 0.96 | 1.57 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 1 | 2025-05-13 | 2025-05-13 | 19:40 | 20:10 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 2 | 2025-05-13 | 2025-05-13 | 20:12 | 20:43 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 3 | 2025-05-13 | 2025-05-13 | 20:45 | 21:15 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 4 | 2025-05-13 | 2025-05-13 | 21:17 | 21:47 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2025-05-13 | 2025-05-13 | 21:49 | 22:20 | 0.51 | 16 | 16 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 2025-05-13 | 2025-05-13 | 22:24 | 22:54 | 0.51 | 105 | 105 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 7 | 2025-05-13 | 2025-05-13 | 22:54 | 23:24 | 0.5 | 156 | 156 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 8 | 2025-05-13 | 2025-05-14 | 23:28 | 00:00 | 0.53 | 166 | 166 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 9 | 2025-05-14 | 2025-05-14 | 00:03 | 00:36 | 0.54 | 120 | 120 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 10 | 2025-05-14 | 2025-05-14 | 00:41 | 01:16 | 0.59 | 89 | 89 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 11 | 2025-05-14 | 2025-05-14 | 01:20 | 01:58 | 0.63 | 72 | 71 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 12 | 2025-05-14 | 2025-05-14 | 02:01 | 02:33 | 0.54 | 35 | 35 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 13 | 2025-05-14 | 2025-05-14 | 02:36 | 03:13 | 0.62 | 36 | 36 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 14 | 2025-05-14 | 2025-05-14 | 03:18 | 03:50 | 0.54 | 20 | 20 | 0.53 | 1.88 | 1.00 | 3.21 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 1 | 2025-05-13 | 2025-05-13 | 19:30 | 20:01 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 2 | 2025-05-13 | 2025-05-13 | 20:03 | 20:35 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 3 | 2025-05-13 | 2025-05-13 | 20:37 | 21:08 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 4 | 2025-05-13 | 2025-05-13 | 21:14 | 21:45 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 5 | 2025-05-13 | 2025-05-13 | 21:48 | 22:20 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 2025-05-13 | 2025-05-13 | 22:23 | 22:55 | 0.53 | 12 | 12 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2025-05-13 | 2025-05-13 | 23:00 | 23:32 | 0.53 | 20 | 20 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 8 | 2025-05-13 | 2025-05-14 | 23:36 | 00:07 | 0.51 | 11 | 11 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 9 | 2025-05-14 | 2025-05-14 | 00:14 | 00:46 | 0.53 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 10 | 2025-05-14 | 2025-05-14 | 00:50 | 01:25 | 0.58 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 11 | 2025-05-14 | 2025-05-14 | 01:29 | 02:02 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 12 | 2025-05-14 | 2025-05-14 | 02:05 | 02:39 | 0.56 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 13 | 2025-05-14 | 2025-05-14 | 02:42 | 03:16 | 0.55 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 14 | 2025-05-14 | 2025-05-14 | 03:19 | 03:52 | 0.55 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.92 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 1 | 2025-05-14 | 2025-05-14 | 20:21 | 20:53 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 2 | 2025-05-14 | 2025-05-14 | 20:54 | 21:26 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 3 | 2025-05-14 | 2025-05-14 | 21:28 | 21:59 | 0.51 | 3 | 3 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 2025-05-14 | 2025-05-14 | 22:01 | 22:33 | 0.53 | 73 | 72 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 2025-05-14 | 2025-05-14 | 22:35 | 23:14 | 0.65 | 447 | 446 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 2025-05-14 | 2025-05-15 | 23:15 | 00:00 | 0.75 | 832 | 832 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 2025-05-15 | 2025-05-15 | 00:55 | 01:30 | 0.59 | 151 | 149 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 2025-05-15 | 2025-05-15 | 01:31 | 02:09 | 0.63 | 117 | 116 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 9 | 2025-05-15 | 2025-05-15 | 02:10 | 02:45 | 0.58 | 87 | 87 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 10 | 2025-05-15 | 2025-05-15 | 02:46 | 03:19 | 0.55 | 43 | 43 | 0.53 | 1.88 | 1.00 | 4.83 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 1 | 2025-05-14 | 2025-05-14 | 19:50 | 20:21 | 0.53 | 0 | 0 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 2 | 2025-05-14 | 2025-05-14 | 20:24 | 20:55 | 0.52 | 0 | 0 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 3 | 2025-05-14 | 2025-05-14 | 20:59 | 21:31 | 0.54 | 0 | 0 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 4 | 2025-05-14 | 2025-05-14 | 21:34 | 22:05 | 0.51 | 2 | 2 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2025-05-14 | 2025-05-14 | 22:07 | 22:39 | 0.54 | 29 | 29 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 6 | 2025-05-14 | 2025-05-14 | 22:41 | 23:15 | 0.57 | 56 | 56 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 7 | 2025-05-14 | 2025-05-14 | 23:18 | 23:48 | 0.5 | 49 | 49 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 8 | 2025-05-14 | 2025-05-15 | 23:51 | 00:23 | 0.52 | 28 | 28 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 9 | 2025-05-15 | 2025-05-15 | 00:26 | 00:57 | 0.52 | 20 | 20 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 10 | 2025-05-15 | 2025-05-15 | 00:59 | 01:32 | 0.56 | 20 | 20 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 11 | 2025-05-15 | 2025-05-15 | 01:33 | 02:04 | 0.51 | 6 | 6 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 12 | 2025-05-15 | 2025-05-15 | 02:07 | 02:39 | 0.53 | 11 | 11 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 13 | 2025-05-15 | 2025-05-15 | 02:43 | 03:20 | 0.61 | 7 | 7 | 0.50 | 1.88 | 0.94 | 1.48 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 1 | 2025-05-14 | 2025-05-14 | 19:59 | 20:28 | 0.49 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 2 | 2025-05-14 | 2025-05-14 | 20:31 | 21:01 | 0.5 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 3 | 2025-05-14 | 2025-05-14 | 21:03 | 21:33 | 0.5 | 1 | 1 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2025-05-14 | 2025-05-14 | 21:40 | 22:10 | 0.5 | 13 | 13 | 0.43 | 1.88 | 0.81 | 1.49 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 2025-05-14 | 2025-05-14 | 22:14 | 22:44 | 0.5 | 339 | 339 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 6 | 2025-05-14 | 2025-05-14 | 22:50 | 23:25 | 0.58 | 1299 | 1299 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 7 | 2025-05-14 | 2025-05-15 | 23:30 | 00:03 | 0.56 | 986 | 984 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 8 | 2025-05-15 | 2025-05-15 | 00:59 | 01:41 | 0.72 | 293 | 293 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 9 | 2025-05-15 | 2025-05-15 | 01:45 | 02:15 | 0.49 | 174 | 174 | 0.43 | 1.88 | 0.81 | 1.49 | RB found in trap 2 when pulled, but it escaped |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 10 | 2025-05-15 | 2025-05-15 | 02:20 | 02:50 | 0.5 | 175 | 175 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 11 | 2025-05-15 | 2025-05-15 | 02:56 | 03:27 | 0.5 | 112 | 112 | 0.43 | 1.88 | 0.81 | 1.49 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 1 | 2025-05-15 | 2025-05-15 | 19:48 | 20:19 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 2 | 2025-05-15 | 2025-05-15 | 20:20 | 20:52 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 3 | 2025-05-15 | 2025-05-15 | 20:54 | 21:25 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 4 | 2025-05-15 | 2025-05-15 | 21:31 | 22:02 | 0.52 | 1 | 0 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2025-05-15 | 2025-05-15 | 22:04 | 22:35 | 0.51 | 126 | 126 | 0.53 | 1.88 | 1.00 | 4.66 | At 22:23 noticed trap 2 was disconnected immediately reattached |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 2025-05-15 | 2025-05-15 | 22:35 | 23:07 | 0.52 | 366 | 364 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 2025-05-15 | 2025-05-16 | 23:38 | 00:09 | 0.53 | 694 | 694 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 2025-05-16 | 2025-05-16 | 00:31 | 01:02 | 0.51 | 441 | 440 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2025-05-16 | 2025-05-16 | 01:02 | 01:33 | 0.51 | 367 | 366 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 2025-05-16 | 2025-05-16 | 01:35 | 02:07 | 0.53 | 269 | 269 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 11 | 2025-05-16 | 2025-05-16 | 02:08 | 02:38 | 0.5 | 154 | 154 | 0.53 | 1.88 | 1.00 | 4.66 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 12 | 2025-05-16 | 2025-05-16 | 02:39 | 03:13 | 0.55 | 111 | 111 | 0.53 | 1.88 | 1.00 | 4.66 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 1 | 2025-05-15 | 2025-05-15 | 19:40 | 20:10 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 2 | 2025-05-15 | 2025-05-15 | 20:15 | 20:45 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 3 | 2025-05-15 | 2025-05-15 | 20:48 | 21:19 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 4 | 2025-05-15 | 2025-05-15 | 21:23 | 21:52 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 2025-05-15 | 2025-05-15 | 21:54 | 22:25 | 0.51 | 7 | 7 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 2025-05-15 | 2025-05-15 | 22:26 | 22:58 | 0.52 | 68 | 68 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 7 | 2025-05-15 | 2025-05-15 | 23:04 | 23:36 | 0.52 | 102 | 101 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 8 | 2025-05-15 | 2025-05-16 | 23:39 | 00:09 | 0.5 | 181 | 181 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 9 | 2025-05-16 | 2025-05-16 | 00:14 | 00:44 | 0.5 | 127 | 127 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 10 | 2025-05-16 | 2025-05-16 | 00:51 | 01:22 | 0.51 | 50 | 50 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 11 | 2025-05-16 | 2025-05-16 | 01:27 | 01:57 | 0.5 | 80 | 80 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 12 | 2025-05-16 | 2025-05-16 | 02:00 | 02:30 | 0.5 | 54 | 54 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 13 | 2025-05-16 | 2025-05-16 | 02:34 | 03:04 | 0.51 | 19 | 19 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 14 | 2025-05-16 | 2025-05-16 | 03:09 | 03:40 | 0.52 | 24 | 24 | 0.53 | 1.88 | 1.00 | 3.17 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 1 | 2025-05-15 | 2025-05-15 | 19:32 | 20:03 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 2 | 2025-05-15 | 2025-05-15 | 20:05 | 20:36 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 3 | 2025-05-15 | 2025-05-15 | 20:38 | 21:10 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 4 | 2025-05-15 | 2025-05-15 | 21:12 | 21:40 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2025-05-15 | 2025-05-15 | 21:41 | 22:12 | 0.52 | 7 | 7 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2025-05-15 | 2025-05-15 | 22:14 | 22:45 | 0.52 | 14 | 12 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2025-05-15 | 2025-05-15 | 22:47 | 23:19 | 0.54 | 16 | 16 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 8 | 2025-05-15 | 2025-05-15 | 23:20 | 23:52 | 0.53 | 43 | 40 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 9 | 2025-05-15 | 2025-05-16 | 23:55 | 00:27 | 0.54 | 30 | 29 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 10 | 2025-05-16 | 2025-05-16 | 00:29 | 01:02 | 0.55 | 20 | 20 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 11 | 2025-05-16 | 2025-05-16 | 01:03 | 01:34 | 0.51 | 12 | 11 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 12 | 2025-05-16 | 2025-05-16 | 01:36 | 02:07 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 13 | 2025-05-16 | 2025-05-16 | 02:09 | 02:42 | 0.55 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 14 | 2025-05-16 | 2025-05-16 | 02:44 | 03:17 | 0.55 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 15 | 2025-05-16 | 2025-05-16 | 03:19 | 03:51 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.71 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 1 | 2025-05-16 | 2025-05-16 | 19:43 | 20:14 | 0.51 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 2 | 2025-05-16 | 2025-05-16 | 20:15 | 20:47 | 0.53 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 3 | 2025-05-16 | 2025-05-16 | 20:48 | 21:18 | 0.51 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 4 | 2025-05-16 | 2025-05-16 | 21:20 | 21:51 | 0.51 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2025-05-16 | 2025-05-16 | 21:52 | 22:23 | 0.53 | 26 | 26 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 2025-05-16 | 2025-05-16 | 22:25 | 22:58 | 0.55 | 364 | 364 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 7 | 2025-05-16 | 2025-05-16 | 22:59 | 23:32 | 0.54 | 1065 | 1065 | 0.53 | 1.88 | 1.00 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 8 | 2025-05-17 | 2025-05-17 | 00:04 | 00:32 | 0.46 | 388 | 388 | 0.53 | 1.88 | 1.00 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 9 | 2025-05-17 | 2025-05-17 | 00:56 | 01:27 | 0.51 | 269 | 269 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 10 | 2025-05-17 | 2025-05-17 | 01:56 | 02:30 | 0.56 | 234 | 234 | 0.43 | 1.88 | 0.81 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 11 | 2025-05-17 | 2025-05-17 | 02:32 | 03:04 | 0.53 | 116 | 115 | 0.43 | 1.88 | 0.81 | 1.91 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 1 | 2025-05-16 | 2025-05-16 | 19:38 | 20:08 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.17 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 2 | 2025-05-16 | 2025-05-16 | 20:13 | 20:45 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 3 | 2025-05-16 | 2025-05-16 | 20:48 | 21:19 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 4 | 2025-05-16 | 2025-05-16 | 21:22 | 21:52 | 0.49 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2025-05-16 | 2025-05-16 | 21:53 | 22:23 | 0.5 | 12 | 12 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 2025-05-16 | 2025-05-16 | 22:26 | 22:57 | 0.51 | 88 | 88 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 7 | 2025-05-16 | 2025-05-16 | 22:58 | 23:29 | 0.52 | 200 | 200 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 8 | 2025-05-16 | 2025-05-17 | 23:31 | 00:01 | 0.5 | 159 | 159 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 9 | 2025-05-17 | 2025-05-17 | 00:02 | 00:34 | 0.53 | 134 | 134 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 10 | 2025-05-17 | 2025-05-17 | 00:37 | 01:08 | 0.52 | 73 | 73 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 11 | 2025-05-17 | 2025-05-17 | 01:09 | 01:38 | 0.49 | 34 | 34 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 12 | 2025-05-17 | 2025-05-17 | 01:39 | 02:09 | 0.5 | 41 | 41 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 13 | 2025-05-17 | 2025-05-17 | 02:11 | 02:41 | 0.51 | 29 | 29 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 14 | 2025-05-17 | 2025-05-17 | 02:43 | 03:14 | 0.52 | 20 | 20 | 0.53 | 1.88 | 1.00 | 3.17 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 15 | 2025-05-17 | 2025-05-17 | 03:17 | 03:47 | 0.5 | 8 | 8 | 0.53 | 1.88 | 1.00 | 3.17 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 1 | 2025-05-16 | 2025-05-16 | 19:50 | 20:20 | 0.49 | 1 | 0 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 2 | 2025-05-16 | 2025-05-16 | 20:29 | 20:59 | 0.5 | 0 | 0 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 3 | 2025-05-16 | 2025-05-16 | 21:01 | 21:31 | 0.49 | 1 | 0 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 4 | 2025-05-16 | 2025-05-16 | 21:36 | 22:06 | 0.5 | 0 | 0 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 2025-05-16 | 2025-05-16 | 22:08 | 22:38 | 0.49 | 10 | 10 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 2025-05-16 | 2025-05-16 | 22:43 | 23:14 | 0.51 | 33 | 32 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 7 | 2025-05-16 | 2025-05-16 | 23:17 | 23:47 | 0.48 | 36 | 36 | 0.51 | 1.88 | 0.96 | 1.44 | Trap #1 detached from pvc at 2327 for less than 10 seconds |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 8 | 2025-05-16 | 2025-05-17 | 23:52 | 00:22 | 0.49 | 32 | 31 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 9 | 2025-05-17 | 2025-05-17 | 00:28 | 00:58 | 0.49 | 20 | 20 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 10 | 2025-05-17 | 2025-05-17 | 01:00 | 01:30 | 0.5 | 19 | 19 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 11 | 2025-05-17 | 2025-05-17 | 01:32 | 02:02 | 0.48 | 5 | 5 | 0.51 | 1.88 | 0.96 | 1.44 | Lots of fish (RB) around nets |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 12 | 2025-05-17 | 2025-05-17 | 02:05 | 02:35 | 0.5 | 12 | 12 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 13 | 2025-05-17 | 2025-05-17 | 02:38 | 03:08 | 0.5 | 9 | 8 | 0.51 | 1.88 | 0.96 | 1.44 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 1 | 2025-05-17 | 2025-05-17 | 20:14 | 20:46 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 2 | 2025-05-17 | 2025-05-17 | 20:47 | 21:19 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 3 | 2025-05-17 | 2025-05-17 | 21:20 | 21:50 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2025-05-17 | 2025-05-17 | 21:52 | 22:23 | 0.53 | 31 | 31 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 5 | 2025-05-17 | 2025-05-17 | 22:25 | 22:57 | 0.53 | 89 | 89 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 6 | 2025-05-17 | 2025-05-17 | 22:59 | 23:31 | 0.54 | 161 | 161 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 7 | 2025-05-17 | 2025-05-18 | 23:33 | 00:05 | 0.52 | 65 | 65 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 8 | 2025-05-18 | 2025-05-18 | 00:07 | 00:39 | 0.54 | 96 | 95 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 9 | 2025-05-18 | 2025-05-18 | 00:41 | 01:13 | 0.53 | 36 | 36 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 10 | 2025-05-18 | 2025-05-18 | 01:15 | 01:47 | 0.54 | 35 | 35 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 11 | 2025-05-18 | 2025-05-18 | 01:49 | 02:22 | 0.55 | 17 | 17 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 12 | 2025-05-18 | 2025-05-18 | 02:23 | 02:53 | 0.5 | 22 | 22 | 0.53 | 1.88 | 1.00 | 4.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 1 | 2025-05-17 | 2025-05-17 | 19:53 | 20:23 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 2 | 2025-05-17 | 2025-05-17 | 20:25 | 20:55 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 3 | 2025-05-17 | 2025-05-17 | 20:57 | 21:27 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 4 | 2025-05-17 | 2025-05-17 | 21:30 | 22:00 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 5 | 2025-05-17 | 2025-05-17 | 22:04 | 22:34 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2025-05-17 | 2025-05-17 | 22:38 | 23:08 | 0.5 | 19 | 19 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 2025-05-17 | 2025-05-17 | 23:10 | 23:40 | 0.5 | 25 | 24 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 8 | 2025-05-17 | 2025-05-18 | 23:42 | 00:13 | 0.51 | 33 | 32 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 2025-05-18 | 2025-05-18 | 00:15 | 00:46 | 0.51 | 47 | 45 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 10 | 2025-05-18 | 2025-05-18 | 00:49 | 01:19 | 0.5 | 20 | 20 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 11 | 2025-05-18 | 2025-05-18 | 01:22 | 01:53 | 0.52 | 13 | 13 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 12 | 2025-05-18 | 2025-05-18 | 01:55 | 02:25 | 0.5 | 8 | 8 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 13 | 2025-05-18 | 2025-05-18 | 02:28 | 02:59 | 0.52 | 8 | 8 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 14 | 2025-05-18 | 2025-05-18 | 03:03 | 03:34 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 9.80 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 1 | 2025-05-17 | 2025-05-17 | 19:58 | 20:29 | 0.52 | 2 | 2 | 0.45 | 1.88 | 0.85 | 1.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 2 | 2025-05-17 | 2025-05-17 | 20:31 | 21:03 | 0.54 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 3 | 2025-05-17 | 2025-05-17 | 21:05 | 21:36 | 0.5 | 1 | 1 | 0.45 | 1.88 | 0.85 | 1.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2025-05-17 | 2025-05-17 | 21:37 | 22:09 | 0.53 | 11 | 11 | 0.50 | 1.88 | 0.94 | 1.99 | Water level rising |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 2025-05-17 | 2025-05-17 | 22:11 | 22:42 | 0.52 | 358 | 358 | 0.53 | 1.88 | 1.00 | 1.99 | Velocity increasing steadily with heavy rain |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 6 | 2025-05-17 | 2025-05-17 | 22:45 | 23:16 | 0.51 | 224 | 224 | 0.53 | 1.88 | 1.00 | 1.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2025-05-17 | 2025-05-18 | 23:31 | 00:03 | 0.52 | 74 | 74 | 0.53 | 1.88 | 1.00 | 1.99 | Velocity increasing steadily with heavy rain (potential impinging). |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 2025-05-18 | 2025-05-18 | 00:06 | 00:37 | 0.52 | 39 | 39 | 0.53 | 1.88 | 1.00 | 1.99 | Velocity increasing steadily with heavy rain |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 9 | 2025-05-18 | 2025-05-18 | 00:38 | 01:08 | 0.5 | 38 | 38 | 0.53 | 1.88 | 1.00 | 1.99 | Velocity increasing steadily with heavy rain |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 10 | 2025-05-18 | 2025-05-18 | 01:08 | 01:39 | 0.5 | 52 | 52 | 0.53 | 1.88 | 1.00 | 1.99 | Velocity increasing steadily with heavy rain |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 2025-05-18 | 2025-05-18 | 01:41 | 02:15 | 0.56 | 21 | 21 | 0.53 | 1.88 | 1.00 | 1.99 | Water level still high |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 12 | 2025-05-18 | 2025-05-18 | 02:15 | 02:49 | 0.56 | 13 | 13 | 0.53 | 1.88 | 1.00 | 1.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 13 | 2025-05-18 | 2025-05-18 | 02:49 | 03:19 | 0.49 | 27 | 27 | 0.53 | 1.88 | 1.00 | 1.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 1 | 2025-05-18 | 2025-05-18 | 20:28 | 20:59 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 2 | 2025-05-18 | 2025-05-18 | 21:01 | 21:31 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 3 | 2025-05-18 | 2025-05-18 | 21:33 | 22:03 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 2025-05-18 | 2025-05-18 | 22:05 | 22:37 | 0.55 | 14 | 14 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 2025-05-18 | 2025-05-18 | 22:40 | 23:14 | 0.56 | 46 | 46 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 2025-05-18 | 2025-05-18 | 23:17 | 23:50 | 0.56 | 67 | 67 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 7 | 2025-05-18 | 2025-05-19 | 23:52 | 00:24 | 0.55 | 23 | 23 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 8 | 2025-05-19 | 2025-05-19 | 00:27 | 01:00 | 0.56 | 13 | 13 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 9 | 2025-05-19 | 2025-05-19 | 01:02 | 01:35 | 0.56 | 11 | 11 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 10 | 2025-05-19 | 2025-05-19 | 01:37 | 02:09 | 0.53 | 11 | 11 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 11 | 2025-05-19 | 2025-05-19 | 02:10 | 02:42 | 0.55 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.12 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 12 | 2025-05-19 | 2025-05-19 | 02:45 | 03:16 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.12 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 1 | 2025-05-18 | 2025-05-18 | 19:52 | 20:22 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 2 | 2025-05-18 | 2025-05-18 | 20:23 | 20:53 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 3 | 2025-05-18 | 2025-05-18 | 20:57 | 21:27 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 2025-05-18 | 2025-05-18 | 21:29 | 21:59 | 0.5 | 6 | 6 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 2025-05-18 | 2025-05-18 | 22:01 | 22:31 | 0.5 | 83 | 83 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 2025-05-18 | 2025-05-18 | 22:38 | 23:08 | 0.5 | 331 | 331 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 7 | 2025-05-18 | 2025-05-18 | 23:10 | 23:51 | 0.69 | 320 | 320 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 8 | 2025-05-19 | 2025-05-19 | 00:19 | 00:51 | 0.52 | 57 | 57 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 9 | 2025-05-19 | 2025-05-19 | 00:54 | 01:31 | 0.62 | 52 | 52 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 10 | 2025-05-19 | 2025-05-19 | 01:31 | 02:03 | 0.52 | 36 | 36 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 11 | 2025-05-19 | 2025-05-19 | 02:07 | 02:39 | 0.52 | 33 | 33 | 0.53 | 1.88 | 1.00 | 3.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 12 | 2025-05-19 | 2025-05-19 | 02:43 | 03:17 | 0.57 | 27 | 27 | 0.53 | 1.88 | 1.00 | 3.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 1 | 2025-05-18 | 2025-05-18 | 19:16 | 19:46 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 2 | 2025-05-18 | 2025-05-18 | 19:48 | 20:20 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 3 | 2025-05-18 | 2025-05-18 | 20:23 | 20:53 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 4 | 2025-05-18 | 2025-05-18 | 20:55 | 21:27 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 5 | 2025-05-18 | 2025-05-18 | 21:28 | 21:57 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 2025-05-18 | 2025-05-18 | 21:59 | 22:30 | 0.52 | 9 | 9 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 2025-05-18 | 2025-05-18 | 22:33 | 23:03 | 0.5 | 13 | 13 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 2025-05-18 | 2025-05-18 | 23:06 | 23:37 | 0.52 | 9 | 9 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 9 | 2025-05-18 | 2025-05-19 | 23:40 | 00:10 | 0.5 | 4 | 4 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 10 | 2025-05-19 | 2025-05-19 | 01:00 | 01:38 | 0.63 | 23 | 23 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 11 | 2025-05-19 | 2025-05-19 | 01:38 | 02:09 | 0.51 | 6 | 6 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 12 | 2025-05-19 | 2025-05-19 | 02:11 | 02:44 | 0.56 | 4 | 4 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 13 | 2025-05-19 | 2025-05-19 | 02:45 | 03:17 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 14 | 2025-05-19 | 2025-05-19 | 03:19 | 03:49 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.35 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 1 | 2025-05-19 | 2025-05-19 | 20:11 | 20:44 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 2 | 2025-05-19 | 2025-05-19 | 20:46 | 21:19 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 3 | 2025-05-19 | 2025-05-19 | 21:20 | 21:51 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 4 | 2025-05-19 | 2025-05-19 | 21:52 | 22:28 | 0.59 | 0 | 0 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 2025-05-19 | 2025-05-19 | 22:30 | 23:02 | 0.53 | 7 | 6 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 2025-05-19 | 2025-05-19 | 23:03 | 23:34 | 0.51 | 6 | 5 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 2025-05-19 | 2025-05-20 | 23:35 | 00:07 | 0.53 | 7 | 7 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 2025-05-20 | 2025-05-20 | 00:09 | 00:40 | 0.52 | 6 | 6 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 9 | 2025-05-20 | 2025-05-20 | 00:42 | 01:17 | 0.6 | 0 | 0 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 10 | 2025-05-20 | 2025-05-20 | 01:19 | 01:50 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 11 | 2025-05-20 | 2025-05-20 | 01:51 | 02:24 | 0.56 | 3 | 3 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 12 | 2025-05-20 | 2025-05-20 | 02:26 | 02:58 | 0.54 | 3 | 2 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 13 | 2025-05-20 | 2025-05-20 | 02:59 | 03:31 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 12.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 14 | 2025-05-20 | 2025-05-20 | 03:32 | 03:54 | 0.37 | 0 | 0 | 0.53 | 1.88 | 1.00 | 12.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 1 | 2025-05-19 | 2025-05-19 | 19:46 | 20:19 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 2 | 2025-05-19 | 2025-05-19 | 20:21 | 20:53 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.11 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 3 | 2025-05-19 | 2025-05-19 | 20:56 | 21:26 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 4 | 2025-05-19 | 2025-05-19 | 21:29 | 21:59 | 0.49 | 3 | 3 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2025-05-19 | 2025-05-19 | 22:01 | 22:31 | 0.49 | 60 | 60 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 2025-05-19 | 2025-05-19 | 22:32 | 23:02 | 0.49 | 230 | 230 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 2025-05-19 | 2025-05-19 | 23:02 | 23:32 | 0.5 | 373 | 373 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 2025-05-19 | 2025-05-20 | 23:33 | 00:03 | 0.49 | 316 | 316 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 9 | 2025-05-20 | 2025-05-20 | 00:04 | 00:34 | 0.5 | 213 | 213 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 10 | 2025-05-20 | 2025-05-20 | 00:55 | 01:25 | 0.51 | 99 | 99 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 11 | 2025-05-20 | 2025-05-20 | 01:26 | 01:58 | 0.52 | 27 | 27 | 0.53 | 1.88 | 1.00 | 4.11 | No fish captured in trap 2. Net checked - was not twisted; some invertebrates captured. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 12 | 2025-05-20 | 2025-05-20 | 01:59 | 02:29 | 0.5 | 48 | 48 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 13 | 2025-05-20 | 2025-05-20 | 02:29 | 02:59 | 0.49 | 27 | 27 | 0.53 | 1.88 | 1.00 | 4.11 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 14 | 2025-05-20 | 2025-05-20 | 03:00 | 03:29 | 0.48 | 28 | 28 | 0.53 | 1.88 | 1.00 | 4.11 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 1 | 2025-05-19 | 2025-05-19 | 20:29 | 20:59 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 2 | 2025-05-19 | 2025-05-19 | 21:03 | 21:34 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 3 | 2025-05-19 | 2025-05-19 | 21:37 | 22:08 | 0.53 | 4 | 4 | 0.53 | 1.88 | 1.00 | 5.73 | Net 2 clogged with debris. Debris load was cleared. |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2025-05-19 | 2025-05-19 | 22:13 | 22:45 | 0.53 | 25 | 25 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 5 | 2025-05-19 | 2025-05-19 | 22:47 | 23:20 | 0.54 | 57 | 57 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 6 | 2025-05-19 | 2025-05-19 | 23:23 | 23:54 | 0.52 | 49 | 49 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 7 | 2025-05-19 | 2025-05-20 | 23:57 | 00:28 | 0.52 | 28 | 28 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 8 | 2025-05-20 | 2025-05-20 | 00:31 | 01:01 | 0.51 | 41 | 41 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 9 | 2025-05-20 | 2025-05-20 | 01:04 | 01:35 | 0.53 | 15 | 15 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 10 | 2025-05-20 | 2025-05-20 | 01:38 | 02:10 | 0.53 | 8 | 8 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 11 | 2025-05-20 | 2025-05-20 | 02:12 | 02:43 | 0.51 | 19 | 19 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 12 | 2025-05-20 | 2025-05-20 | 02:45 | 03:16 | 0.51 | 9 | 9 | 0.53 | 1.88 | 1.00 | 5.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 1 | 2025-05-20 | 2025-05-20 | 20:15 | 20:46 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 2 | 2025-05-20 | 2025-05-20 | 20:49 | 21:20 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 3 | 2025-05-20 | 2025-05-20 | 21:23 | 21:54 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 4 | 2025-05-20 | 2025-05-20 | 21:57 | 22:28 | 0.52 | 4 | 3 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 2025-05-20 | 2025-05-20 | 22:31 | 23:03 | 0.54 | 63 | 63 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 6 | 2025-05-20 | 2025-05-20 | 23:06 | 23:39 | 0.55 | 117 | 116 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 7 | 2025-05-20 | 2025-05-21 | 23:43 | 00:13 | 0.51 | 139 | 139 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 8 | 2025-05-21 | 2025-05-21 | 00:17 | 00:49 | 0.54 | 124 | 124 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 9 | 2025-05-21 | 2025-05-21 | 00:51 | 01:21 | 0.49 | 98 | 98 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 10 | 2025-05-21 | 2025-05-21 | 01:23 | 01:54 | 0.51 | 42 | 42 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 11 | 2025-05-21 | 2025-05-21 | 01:57 | 02:27 | 0.51 | 47 | 47 | 0.53 | 1.88 | 1.00 | 6.30 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 12 | 2025-05-21 | 2025-05-21 | 02:29 | 03:01 | 0.53 | 19 | 19 | 0.53 | 1.88 | 1.00 | 6.30 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 1 | 2025-05-20 | 2025-05-20 | 20:00 | 20:31 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 2 | 2025-05-20 | 2025-05-20 | 20:33 | 21:05 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 3 | 2025-05-20 | 2025-05-20 | 21:07 | 21:39 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 4 | 2025-05-20 | 2025-05-20 | 21:40 | 22:12 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2025-05-20 | 2025-05-20 | 22:13 | 22:45 | 0.52 | 17 | 17 | 0.53 | 1.88 | 1.00 | 3.94 | Trap 1 disconnected during the set |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 2025-05-20 | 2025-05-20 | 22:46 | 23:18 | 0.54 | 100 | 100 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 7 | 2025-05-20 | 2025-05-20 | 23:20 | 23:51 | 0.53 | 147 | 147 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 8 | 2025-05-20 | 2025-05-21 | 23:53 | 00:24 | 0.51 | 104 | 104 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 9 | 2025-05-21 | 2025-05-21 | 00:25 | 00:56 | 0.52 | 70 | 70 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 10 | 2025-05-21 | 2025-05-21 | 00:58 | 01:31 | 0.55 | 66 | 66 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 11 | 2025-05-21 | 2025-05-21 | 01:32 | 02:04 | 0.54 | 39 | 39 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 12 | 2025-05-21 | 2025-05-21 | 02:06 | 02:37 | 0.52 | 31 | 31 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 13 | 2025-05-21 | 2025-05-21 | 02:38 | 03:08 | 0.48 | 23 | 23 | 0.53 | 1.88 | 1.00 | 3.94 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 14 | 2025-05-21 | 2025-05-21 | 03:09 | 03:39 | 0.51 | 16 | 16 | 0.53 | 1.88 | 1.00 | 3.94 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 1 | 2025-05-20 | 2025-05-20 | 20:01 | 20:31 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 2 | 2025-05-20 | 2025-05-20 | 20:35 | 21:05 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 3 | 2025-05-20 | 2025-05-20 | 21:09 | 21:39 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 4 | 2025-05-20 | 2025-05-20 | 21:39 | 22:08 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 2025-05-20 | 2025-05-20 | 22:09 | 22:39 | 0.49 | 9 | 9 | 0.50 | 1.88 | 0.94 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2025-05-20 | 2025-05-20 | 22:40 | 23:10 | 0.49 | 53 | 53 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 2025-05-20 | 2025-05-20 | 23:12 | 23:40 | 0.48 | 53 | 53 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 8 | 2025-05-20 | 2025-05-21 | 23:41 | 00:11 | 0.5 | 33 | 33 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 9 | 2025-05-21 | 2025-05-21 | 00:13 | 00:44 | 0.52 | 15 | 15 | 0.53 | 1.88 | 1.00 | 2.77 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 10 | 2025-05-21 | 2025-05-21 | 00:46 | 01:16 | 0.5 | 12 | 12 | 0.53 | 1.88 | 1.00 | 2.77 | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 11 | 2025-05-21 | 2025-05-21 | 01:19 | 01:49 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 12 | 2025-05-21 | 2025-05-21 | 01:52 | 02:22 | 0.5 | 11 | 11 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 13 | 2025-05-21 | 2025-05-21 | 02:24 | 02:57 | 0.55 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.77 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 1 | 2025-05-21 | 2025-05-21 | 19:41 | 20:13 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 2 | 2025-05-21 | 2025-05-21 | 20:14 | 20:45 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 3 | 2025-05-21 | 2025-05-21 | 20:47 | 21:18 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 4 | 2025-05-21 | 2025-05-21 | 21:19 | 21:50 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 5 | 2025-05-21 | 2025-05-21 | 21:53 | 22:23 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 2025-05-21 | 2025-05-21 | 22:24 | 22:55 | 0.51 | 13 | 13 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 2025-05-21 | 2025-05-21 | 22:57 | 23:30 | 0.55 | 19 | 19 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 8 | 2025-05-21 | 2025-05-22 | 23:31 | 00:01 | 0.5 | 12 | 12 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 9 | 2025-05-22 | 2025-05-22 | 00:03 | 00:34 | 0.51 | 8 | 8 | 0.53 | 1.88 | 1.00 | 1.68 | Trap #1 disconnected during set for an unknown length of time. Trap was reconnected upon observation |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 10 | 2025-05-22 | 2025-05-22 | 00:35 | 01:06 | 0.52 | 10 | 10 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 11 | 2025-05-22 | 2025-05-22 | 01:08 | 01:37 | 0.49 | 4 | 4 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 12 | 2025-05-22 | 2025-05-22 | 01:39 | 02:12 | 0.55 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 13 | 2025-05-22 | 2025-05-22 | 02:13 | 02:45 | 0.53 | 9 | 9 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 14 | 2025-05-22 | 2025-05-22 | 02:46 | 03:19 | 0.55 | 19 | 19 | 0.53 | 1.88 | 1.00 | 1.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 1 | 2025-05-21 | 2025-05-21 | 19:18 | 19:50 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 2 | 2025-05-21 | 2025-05-21 | 19:50 | 20:21 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 3 | 2025-05-21 | 2025-05-21 | 20:22 | 20:53 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 4 | 2025-05-21 | 2025-05-21 | 20:54 | 21:25 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 5 | 2025-05-21 | 2025-05-21 | 21:26 | 21:57 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 6 | 2025-05-21 | 2025-05-21 | 21:58 | 22:28 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 7 | 2025-05-21 | 2025-05-21 | 22:29 | 22:59 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 8 | 2025-05-21 | 2025-05-21 | 23:00 | 23:31 | 0.51 | 3 | 3 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 9 | 2025-05-21 | 2025-05-22 | 23:32 | 00:02 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 10 | 2025-05-22 | 2025-05-22 | 00:04 | 00:34 | 0.5 | 5 | 5 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 11 | 2025-05-22 | 2025-05-22 | 00:35 | 01:05 | 0.49 | 5 | 5 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 12 | 2025-05-22 | 2025-05-22 | 01:09 | 01:40 | 0.52 | 5 | 4 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 13 | 2025-05-22 | 2025-05-22 | 01:41 | 02:12 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 14 | 2025-05-22 | 2025-05-22 | 02:14 | 02:45 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 15 | 2025-05-22 | 2025-05-22 | 02:46 | 03:17 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 16 | 2025-05-22 | 2025-05-22 | 03:18 | 03:50 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.78 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 1 | 2025-05-21 | 2025-05-21 | 19:55 | 20:26 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 2 | 2025-05-21 | 2025-05-21 | 20:27 | 20:59 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 3 | 2025-05-21 | 2025-05-21 | 21:02 | 21:32 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.72 | Crew started noticing that the water level increased a little bit and the water flow changed to a faster flow |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 4 | 2025-05-21 | 2025-05-21 | 21:33 | 22:02 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 5 | 2025-05-21 | 2025-05-21 | 22:03 | 22:33 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2025-05-21 | 2025-05-21 | 22:35 | 23:04 | 0.49 | 32 | 32 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 2025-05-21 | 2025-05-21 | 23:06 | 23:36 | 0.5 | 59 | 59 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 8 | 2025-05-21 | 2025-05-22 | 23:38 | 00:09 | 0.52 | 37 | 37 | 0.53 | 1.88 | 1.00 | 2.72 | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 2025-05-22 | 2025-05-22 | 00:10 | 00:40 | 0.49 | 11 | 11 | 0.53 | 1.88 | 1.00 | 2.72 | Water level fluctuating (rising currently) |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 10 | 2025-05-22 | 2025-05-22 | 00:41 | 01:11 | 0.5 | 13 | 13 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 11 | 2025-05-22 | 2025-05-22 | 01:12 | 01:42 | 0.5 | 11 | 11 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 12 | 2025-05-22 | 2025-05-22 | 01:44 | 02:14 | 0.49 | 7 | 7 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 13 | 2025-05-22 | 2025-05-22 | 02:15 | 02:42 | 0.45 | 9 | 9 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 14 | 2025-05-22 | 2025-05-22 | 02:42 | 03:12 | 0.49 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.72 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 1 | 2025-05-22 | 2025-05-22 | 20:46 | 21:18 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 2 | 2025-05-22 | 2025-05-22 | 21:19 | 21:56 | 0.61 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 3 | 2025-05-22 | 2025-05-22 | 21:59 | 22:29 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2025-05-22 | 2025-05-22 | 22:30 | 23:03 | 0.56 | 23 | 22 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 2025-05-22 | 2025-05-22 | 23:04 | 23:38 | 0.56 | 124 | 124 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 6 | 2025-05-22 | 2025-05-23 | 23:40 | 00:17 | 0.62 | 70 | 68 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 7 | 2025-05-23 | 2025-05-23 | 00:18 | 00:58 | 0.67 | 106 | 105 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 8 | 2025-05-23 | 2025-05-23 | 01:00 | 01:39 | 0.65 | 29 | 28 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 9 | 2025-05-23 | 2025-05-23 | 01:41 | 02:14 | 0.55 | 9 | 9 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 10 | 2025-05-23 | 2025-05-23 | 02:16 | 02:53 | 0.63 | 27 | 27 | 0.53 | 1.88 | 1.00 | 6.64 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 1 | 2025-05-22 | 2025-05-22 | 19:48 | 20:20 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 2 | 2025-05-22 | 2025-05-22 | 20:21 | 20:53 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 2025-05-22 | 2025-05-22 | 20:54 | 21:25 | 0.5 | 6 | 6 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 4 | 2025-05-22 | 2025-05-22 | 21:26 | 21:56 | 0.49 | 5 | 5 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 2025-05-22 | 2025-05-22 | 21:57 | 22:28 | 0.52 | 10 | 10 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 2025-05-22 | 2025-05-22 | 22:30 | 23:02 | 0.53 | 61 | 61 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 2025-05-22 | 2025-05-22 | 23:04 | 23:33 | 0.5 | 93 | 93 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 8 | 2025-05-22 | 2025-05-23 | 23:35 | 00:09 | 0.56 | 56 | 56 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 9 | 2025-05-23 | 2025-05-23 | 00:10 | 00:42 | 0.53 | 57 | 57 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 10 | 2025-05-23 | 2025-05-23 | 00:44 | 01:12 | 0.47 | 28 | 28 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 11 | 2025-05-23 | 2025-05-23 | 01:14 | 01:45 | 0.51 | 44 | 44 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 12 | 2025-05-23 | 2025-05-23 | 01:49 | 02:21 | 0.54 | 21 | 21 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 13 | 2025-05-23 | 2025-05-23 | 02:23 | 02:54 | 0.53 | 28 | 28 | 0.53 | 1.88 | 1.00 | 1.43 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 14 | 2025-05-23 | 2025-05-23 | 02:56 | 03:24 | 0.47 | 9 | 9 | 0.53 | 1.88 | 1.00 | 1.43 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 1 | 2025-05-22 | 2025-05-22 | 20:09 | 20:40 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 2 | 2025-05-22 | 2025-05-22 | 20:42 | 21:15 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 3 | 2025-05-22 | 2025-05-22 | 21:20 | 21:55 | 0.58 | 1 | 1 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 2025-05-22 | 2025-05-22 | 22:02 | 22:33 | 0.53 | 8 | 8 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 2025-05-22 | 2025-05-22 | 22:35 | 23:08 | 0.54 | 66 | 62 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 6 | 2025-05-22 | 2025-05-22 | 23:09 | 23:41 | 0.53 | 245 | 245 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 7 | 2025-05-22 | 2025-05-23 | 23:49 | 00:21 | 0.54 | 147 | 147 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 8 | 2025-05-23 | 2025-05-23 | 00:25 | 00:57 | 0.54 | 124 | 124 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 9 | 2025-05-23 | 2025-05-23 | 01:01 | 01:31 | 0.51 | 80 | 79 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 10 | 2025-05-23 | 2025-05-23 | 01:33 | 02:04 | 0.53 | 30 | 29 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 11 | 2025-05-23 | 2025-05-23 | 02:09 | 02:41 | 0.53 | 34 | 34 | 0.53 | 1.88 | 1.00 | 4.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 12 | 2025-05-23 | 2025-05-23 | 02:45 | 03:15 | 0.5 | 21 | 21 | 0.53 | 1.88 | 1.00 | 4.21 | Trap installation of trap 2 had hose clamp issues. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 13 | 2025-05-23 | 2025-05-23 | 03:16 | 03:45 | 0.5 | 14 | 14 | 0.53 | 1.88 | 1.00 | 4.21 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 1 | 2025-05-23 | 2025-05-23 | 19:31 | 20:02 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 2 | 2025-05-23 | 2025-05-23 | 20:04 | 20:35 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 3 | 2025-05-23 | 2025-05-23 | 20:36 | 21:07 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 4 | 2025-05-23 | 2025-05-23 | 21:09 | 21:39 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 5 | 2025-05-23 | 2025-05-23 | 21:41 | 22:13 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 6 | 2025-05-23 | 2025-05-23 | 22:14 | 22:46 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 7 | 2025-05-23 | 2025-05-23 | 22:47 | 23:19 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 2025-05-23 | 2025-05-23 | 23:20 | 23:52 | 0.53 | 8 | 8 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 2025-05-23 | 2025-05-24 | 23:53 | 00:26 | 0.55 | 6 | 6 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2025-05-24 | 2025-05-24 | 00:28 | 01:01 | 0.55 | 8 | 8 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 2025-05-24 | 2025-05-24 | 01:03 | 01:37 | 0.57 | 6 | 6 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 12 | 2025-05-24 | 2025-05-24 | 01:38 | 02:08 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 13 | 2025-05-24 | 2025-05-24 | 02:10 | 02:42 | 0.54 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 14 | 2025-05-24 | 2025-05-24 | 02:43 | 03:14 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 15 | 2025-05-24 | 2025-05-24 | 03:16 | 03:48 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.56 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 1 | 2025-05-23 | 2025-05-23 | 20:43 | 21:17 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 2 | 2025-05-23 | 2025-05-23 | 21:18 | 21:50 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 3 | 2025-05-23 | 2025-05-23 | 21:52 | 22:23 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2025-05-23 | 2025-05-23 | 22:26 | 22:57 | 0.52 | 30 | 30 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 2025-05-23 | 2025-05-23 | 23:00 | 23:34 | 0.57 | 60 | 59 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 6 | 2025-05-23 | 2025-05-24 | 23:36 | 00:08 | 0.54 | 78 | 77 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 7 | 2025-05-24 | 2025-05-24 | 00:09 | 00:46 | 0.6 | 87 | 87 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 8 | 2025-05-24 | 2025-05-24 | 00:47 | 01:21 | 0.56 | 66 | 66 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 9 | 2025-05-24 | 2025-05-24 | 01:22 | 01:52 | 0.51 | 48 | 48 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 10 | 2025-05-24 | 2025-05-24 | 01:54 | 02:27 | 0.56 | 23 | 22 | 0.53 | 1.88 | 1.00 | 6.64 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 11 | 2025-05-24 | 2025-05-24 | 02:29 | 03:04 | 0.58 | 11 | 11 | 0.53 | 1.88 | 1.00 | 6.64 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 1 | 2025-05-23 | 2025-05-23 | 20:28 | 21:00 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 2 | 2025-05-23 | 2025-05-23 | 21:02 | 21:31 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 3 | 2025-05-23 | 2025-05-23 | 21:35 | 22:05 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 4 | 2025-05-23 | 2025-05-23 | 22:09 | 22:40 | 0.51 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 2025-05-23 | 2025-05-23 | 22:43 | 23:11 | 0.48 | 89 | 89 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 6 | 2025-05-23 | 2025-05-23 | 23:15 | 23:47 | 0.52 | 238 | 238 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 7 | 2025-05-23 | 2025-05-24 | 23:58 | 00:28 | 0.5 | 184 | 181 | 0.53 | 1.88 | 1.00 | 3.69 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 8 | 2025-05-24 | 2025-05-24 | 00:34 | 01:04 | 0.5 | 100 | 100 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 9 | 2025-05-24 | 2025-05-24 | 01:07 | 01:36 | 0.47 | 61 | 61 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 10 | 2025-05-24 | 2025-05-24 | 01:39 | 02:09 | 0.5 | 39 | 39 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 11 | 2025-05-24 | 2025-05-24 | 02:14 | 02:43 | 0.48 | 31 | 31 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 12 | 2025-05-24 | 2025-05-24 | 02:46 | 03:17 | 0.51 | 31 | 31 | 0.53 | 1.88 | 1.00 | 3.69 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 13 | 2025-05-24 | 2025-05-24 | 03:19 | 03:47 | 0.48 | 10 | 10 | 0.53 | 1.88 | 1.00 | 3.69 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 1 | 2025-05-24 | 2025-05-24 | 19:47 | 20:24 | 0.62 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 2 | 2025-05-24 | 2025-05-24 | 20:25 | 20:58 | 0.56 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 3 | 2025-05-24 | 2025-05-24 | 20:59 | 21:31 | 0.53 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 4 | 2025-05-24 | 2025-05-24 | 21:34 | 22:05 | 0.53 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2025-05-24 | 2025-05-24 | 22:06 | 22:46 | 0.66 | 8 | 8 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2025-05-24 | 2025-05-24 | 22:49 | 23:21 | 0.53 | 41 | 41 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 7 | 2025-05-24 | 2025-05-24 | 23:22 | 23:56 | 0.57 | 64 | 64 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 8 | 2025-05-24 | 2025-05-25 | 23:59 | 00:34 | 0.59 | 54 | 54 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 9 | 2025-05-25 | 2025-05-25 | 00:36 | 01:07 | 0.53 | 35 | 35 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 10 | 2025-05-25 | 2025-05-25 | 01:09 | 01:42 | 0.55 | 23 | 23 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 11 | 2025-05-25 | 2025-05-25 | 01:44 | 02:18 | 0.56 | 13 | 13 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 12 | 2025-05-25 | 2025-05-25 | 02:19 | 02:50 | 0.52 | 18 | 18 | 0.43 | 1.88 | 0.81 | 1.33 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 13 | 2025-05-25 | 2025-05-25 | 02:50 | 03:22 | 0.52 | 9 | 9 | 0.43 | 1.88 | 0.81 | 1.33 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 1 | 2025-05-24 | 2025-05-24 | 19:51 | 20:22 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 2 | 2025-05-24 | 2025-05-24 | 20:25 | 20:54 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 3 | 2025-05-24 | 2025-05-24 | 20:58 | 21:29 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 4 | 2025-05-24 | 2025-05-24 | 21:32 | 22:01 | 0.48 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 5 | 2025-05-24 | 2025-05-24 | 22:05 | 22:34 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 2025-05-24 | 2025-05-24 | 22:39 | 23:08 | 0.49 | 78 | 77 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 7 | 2025-05-24 | 2025-05-24 | 23:11 | 23:42 | 0.51 | 344 | 344 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 8 | 2025-05-24 | 2025-05-25 | 23:47 | 00:15 | 0.47 | 50 | 50 | 0.53 | 1.88 | 1.00 | 3.68 | Trap 2 had a twisted net. Issue resolved after traps were reset. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 9 | 2025-05-25 | 2025-05-25 | 00:20 | 00:49 | 0.47 | 223 | 223 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 10 | 2025-05-25 | 2025-05-25 | 00:54 | 01:25 | 0.53 | 113 | 113 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 11 | 2025-05-25 | 2025-05-25 | 01:31 | 02:00 | 0.48 | 58 | 58 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 12 | 2025-05-25 | 2025-05-25 | 02:03 | 02:33 | 0.49 | 38 | 38 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 13 | 2025-05-25 | 2025-05-25 | 02:41 | 03:12 | 0.52 | 37 | 37 | 0.53 | 1.88 | 1.00 | 3.68 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 14 | 2025-05-25 | 2025-05-25 | 03:15 | 03:44 | 0.48 | 18 | 18 | 0.53 | 1.88 | 1.00 | 3.68 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 1 | 2025-05-24 | 2025-05-24 | 20:00 | 20:31 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 2 | 2025-05-24 | 2025-05-24 | 20:33 | 21:04 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 3 | 2025-05-24 | 2025-05-24 | 21:06 | 21:38 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 4 | 2025-05-24 | 2025-05-24 | 21:39 | 22:09 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 5 | 2025-05-24 | 2025-05-24 | 22:11 | 22:40 | 0.49 | 3 | 3 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2025-05-24 | 2025-05-24 | 22:42 | 23:13 | 0.52 | 55 | 55 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 7 | 2025-05-24 | 2025-05-24 | 23:15 | 23:49 | 0.58 | 48 | 48 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 8 | 2025-05-24 | 2025-05-25 | 23:52 | 00:22 | 0.51 | 19 | 19 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 9 | 2025-05-25 | 2025-05-25 | 00:24 | 00:54 | 0.5 | 19 | 19 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 10 | 2025-05-25 | 2025-05-25 | 00:56 | 01:25 | 0.48 | 12 | 12 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 11 | 2025-05-25 | 2025-05-25 | 01:28 | 02:00 | 0.53 | 12 | 12 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 12 | 2025-05-25 | 2025-05-25 | 02:01 | 02:34 | 0.56 | 8 | 8 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 13 | 2025-05-25 | 2025-05-25 | 02:36 | 03:08 | 0.53 | 6 | 6 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 14 | 2025-05-25 | 2025-05-25 | 03:10 | 03:38 | 0.47 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 1 | 2025-05-25 | 2025-05-25 | 19:46 | 20:17 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 2 | 2025-05-25 | 2025-05-25 | 20:21 | 20:51 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 3 | 2025-05-25 | 2025-05-25 | 20:52 | 21:25 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 4 | 2025-05-25 | 2025-05-25 | 21:26 | 21:58 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 5 | 2025-05-25 | 2025-05-25 | 22:00 | 22:33 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 6 | 2025-05-25 | 2025-05-25 | 22:34 | 23:05 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 7 | 2025-05-25 | 2025-05-25 | 23:06 | 23:40 | 0.57 | 4 | 4 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2025-05-25 | 2025-05-26 | 23:41 | 00:13 | 0.53 | 9 | 8 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2025-05-26 | 2025-05-26 | 00:14 | 00:48 | 0.55 | 13 | 13 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 10 | 2025-05-26 | 2025-05-26 | 00:49 | 01:23 | 0.58 | 11 | 11 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 11 | 2025-05-26 | 2025-05-26 | 01:24 | 01:56 | 0.53 | 12 | 12 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 12 | 2025-05-26 | 2025-05-26 | 01:58 | 02:29 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 13 | 2025-05-26 | 2025-05-26 | 02:30 | 03:02 | 0.53 | 4 | 4 | 0.53 | 1.88 | 1.00 | 11.39 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 14 | 2025-05-26 | 2025-05-26 | 03:03 | 03:34 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 15 | 2025-05-26 | 2025-05-26 | 03:34 | 04:01 | 0.43 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.39 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 1 | 2025-05-25 | 2025-05-25 | 20:15 | 20:45 | 0.51 | 0 | 0 | 0.45 | 1.88 | 0.85 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 2 | 2025-05-25 | 2025-05-25 | 20:47 | 21:17 | 0.48 | 0 | 0 | 0.45 | 1.88 | 0.85 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 3 | 2025-05-25 | 2025-05-25 | 21:18 | 21:48 | 0.5 | 0 | 0 | 0.45 | 1.88 | 0.85 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 4 | 2025-05-25 | 2025-05-25 | 21:50 | 22:20 | 0.5 | 0 | 0 | 0.45 | 1.88 | 0.85 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 2025-05-25 | 2025-05-25 | 22:24 | 22:54 | 0.49 | 10 | 10 | 0.45 | 1.88 | 0.85 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2025-05-25 | 2025-05-25 | 22:56 | 23:26 | 0.5 | 51 | 49 | 0.48 | 1.88 | 0.90 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 7 | 2025-05-25 | 2025-05-26 | 23:30 | 00:00 | 0.51 | 26 | 26 | 0.48 | 1.88 | 0.90 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 8 | 2025-05-26 | 2025-05-26 | 00:02 | 00:32 | 0.5 | 9 | 9 | 0.48 | 1.88 | 0.90 | 2.49 | Trap 2 opened during recovery. No fish |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 9 | 2025-05-26 | 2025-05-26 | 00:36 | 01:06 | 0.51 | 18 | 18 | 0.48 | 1.88 | 0.90 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 10 | 2025-05-26 | 2025-05-26 | 01:08 | 01:38 | 0.51 | 10 | 10 | 0.45 | 1.88 | 0.85 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 11 | 2025-05-26 | 2025-05-26 | 01:41 | 02:12 | 0.52 | 10 | 10 | 0.50 | 1.88 | 0.94 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 12 | 2025-05-26 | 2025-05-26 | 02:14 | 02:45 | 0.51 | 5 | 5 | 0.50 | 1.88 | 0.94 | 2.49 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 13 | 2025-05-26 | 2025-05-26 | 02:50 | 03:20 | 0.5 | 3 | 3 | 0.50 | 1.88 | 0.94 | 2.49 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 1 | 2025-05-25 | 2025-05-25 | 20:50 | 21:21 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 2 | 2025-05-25 | 2025-05-25 | 21:24 | 21:55 | 0.52 | 1 | | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 3 | 2025-05-25 | 2025-05-25 | 22:00 | 22:32 | 0.53 | 5 | 2 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2025-05-25 | 2025-05-25 | 22:33 | 23:02 | 0.48 | 25 | 25 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 2025-05-25 | 2025-05-25 | 23:07 | 23:40 | 0.54 | 102 | 101 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 6 | 2025-05-25 | 2025-05-26 | 23:41 | 00:11 | 0.5 | 72 | 72 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 7 | 2025-05-26 | 2025-05-26 | 00:15 | 00:46 | 0.51 | 86 | 85 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 8 | 2025-05-26 | 2025-05-26 | 00:47 | 01:17 | 0.5 | 46 | 46 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 9 | 2025-05-26 | 2025-05-26 | 01:22 | 01:54 | 0.53 | 24 | 24 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 10 | 2025-05-26 | 2025-05-26 | 01:55 | 02:25 | 0.5 | 20 | 19 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 11 | 2025-05-26 | 2025-05-26 | 02:27 | 02:57 | 0.49 | 24 | 24 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 1 | 2025-05-26 | 2025-05-26 | 19:48 | 20:18 | 0.5 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 2 | 2025-05-26 | 2025-05-26 | 20:20 | 20:51 | 0.52 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 3 | 2025-05-26 | 2025-05-26 | 20:58 | 21:35 | 0.62 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 4 | 2025-05-26 | 2025-05-26 | 21:42 | 22:10 | 0.47 | 1 | 1 | 0.43 | 1.88 | 0.81 | 1.27 | Lag in time between last set due to net becoming disconnected from trap. |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 2025-05-26 | 2025-05-26 | 22:17 | 22:47 | 0.5 | 38 | 38 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 6 | 2025-05-26 | 2025-05-26 | 22:50 | 23:21 | 0.52 | 108 | 108 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 7 | 2025-05-26 | 2025-05-26 | 23:22 | 23:53 | 0.51 | 142 | 142 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 8 | 2025-05-26 | 2025-05-27 | 23:56 | 00:25 | 0.48 | 57 | 57 | 0.43 | 1.88 | 0.81 | 1.27 | Trap 1 became disconnected during set. |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 9 | 2025-05-27 | 2025-05-27 | 00:31 | 01:00 | 0.48 | 56 | 56 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 10 | 2025-05-27 | 2025-05-27 | 01:05 | 01:36 | 0.51 | 38 | 38 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 11 | 2025-05-27 | 2025-05-27 | 01:39 | 02:09 | 0.51 | 18 | 18 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 12 | 2025-05-27 | 2025-05-27 | 02:14 | 02:44 | 0.5 | 16 | 15 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 13 | 2025-05-27 | 2025-05-27 | 02:49 | 03:20 | 0.5 | 5 | 5 | 0.43 | 1.88 | 0.81 | 1.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 1 | 2025-05-26 | 2025-05-26 | 19:41 | 20:12 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 2 | 2025-05-26 | 2025-05-26 | 20:14 | 20:43 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 3 | 2025-05-26 | 2025-05-26 | 20:46 | 21:17 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 4 | 2025-05-26 | 2025-05-26 | 21:19 | 21:49 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 5 | 2025-05-26 | 2025-05-26 | 21:51 | 22:22 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 6 | 2025-05-26 | 2025-05-26 | 22:23 | 22:51 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 2025-05-26 | 2025-05-26 | 22:52 | 23:23 | 0.51 | 6 | 6 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 2025-05-26 | 2025-05-26 | 23:24 | 23:57 | 0.54 | 11 | 11 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 2025-05-26 | 2025-05-27 | 23:59 | 00:31 | 0.53 | 18 | 18 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 10 | 2025-05-27 | 2025-05-27 | 00:32 | 01:09 | 0.61 | 9 | 9 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 11 | 2025-05-27 | 2025-05-27 | 01:10 | 01:42 | 0.52 | 11 | 11 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 12 | 2025-05-27 | 2025-05-27 | 01:43 | 02:16 | 0.56 | 7 | 7 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 13 | 2025-05-27 | 2025-05-27 | 02:16 | 02:48 | 0.52 | 3 | 3 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 14 | 2025-05-27 | 2025-05-27 | 02:50 | 03:22 | 0.54 | 1 | 1 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 15 | 2025-05-27 | 2025-05-27 | 03:24 | 03:59 | 0.58 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.14 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 1 | 2025-05-27 | 2025-05-27 | 20:24 | 20:59 | 0.58 | 0 | 0 | 0.43 | 1.88 | 0.81 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 2 | 2025-05-27 | 2025-05-27 | 21:00 | 21:34 | 0.57 | 0 | 0 | 0.43 | 1.88 | 0.81 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 3 | 2025-05-27 | 2025-05-27 | 21:37 | 22:09 | 0.53 | 1 | 1 | 0.43 | 1.88 | 0.81 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 4 | 2025-05-27 | 2025-05-27 | 22:10 | 22:41 | 0.51 | 0 | 0 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2025-05-27 | 2025-05-27 | 22:42 | 23:20 | 0.63 | 10 | 10 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2025-05-27 | 2025-05-27 | 23:22 | 23:54 | 0.53 | 20 | 19 | 0.50 | 1.88 | 0.94 | 2.50 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 7 | 2025-05-27 | 2025-05-28 | 23:55 | 00:26 | 0.53 | 10 | 10 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 8 | 2025-05-28 | 2025-05-28 | 00:28 | 00:58 | 0.5 | 4 | 4 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 9 | 2025-05-28 | 2025-05-28 | 01:00 | 01:32 | 0.52 | 5 | 5 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 10 | 2025-05-28 | 2025-05-28 | 01:34 | 02:07 | 0.55 | 6 | 6 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 11 | 2025-05-28 | 2025-05-28 | 02:07 | 02:42 | 0.57 | 0 | 0 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 12 | 2025-05-28 | 2025-05-28 | 02:44 | 03:19 | 0.58 | 0 | 0 | 0.50 | 1.88 | 0.94 | 2.50 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 1 | 2025-05-27 | 2025-05-27 | 20:02 | 20:32 | 0.51 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 2 | 2025-05-27 | 2025-05-27 | 20:36 | 21:05 | 0.48 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 3 | 2025-05-27 | 2025-05-27 | 21:09 | 21:39 | 0.49 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 4 | 2025-05-27 | 2025-05-27 | 21:42 | 22:13 | 0.51 | 0 | 0 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2025-05-27 | 2025-05-27 | 22:17 | 22:48 | 0.51 | 34 | 34 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 6 | 2025-05-27 | 2025-05-27 | 22:51 | 23:22 | 0.53 | 6 | 6 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 7 | 2025-05-27 | 2025-05-27 | 23:25 | 23:53 | 0.47 | 10 | 10 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 8 | 2025-05-27 | 2025-05-28 | 23:57 | 00:26 | 0.48 | 11 | 11 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 9 | 2025-05-28 | 2025-05-28 | 00:30 | 00:59 | 0.49 | 10 | 10 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 10 | 2025-05-28 | 2025-05-28 | 01:05 | 01:35 | 0.5 | 3 | 3 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 11 | 2025-05-28 | 2025-05-28 | 01:39 | 02:08 | 0.49 | 4 | 4 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 12 | 2025-05-28 | 2025-05-28 | 02:12 | 02:41 | 0.48 | 12 | 12 | 0.45 | 1.88 | 0.85 | 1.20 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 13 | 2025-05-28 | 2025-05-28 | 02:48 | 03:17 | 0.48 | 24 | 24 | 0.45 | 1.88 | 0.85 | 1.20 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 1 | 2025-05-26 | 2025-05-26 | 19:45 | 20:15 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 2 | 2025-05-26 | 2025-05-26 | 20:17 | 20:48 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 3 | 2025-05-26 | 2025-05-26 | 20:50 | 21:20 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 4 | 2025-05-26 | 2025-05-26 | 21:22 | 21:52 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 5 | 2025-05-26 | 2025-05-26 | 21:55 | 22:25 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 2025-05-26 | 2025-05-26 | 22:26 | 22:55 | 0.47 | 9 | 9 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 2025-05-26 | 2025-05-26 | 22:57 | 23:29 | 0.52 | 188 | 188 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 8 | 2025-05-26 | 2025-05-27 | 23:31 | 00:01 | 0.5 | 343 | 343 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 9 | 2025-05-27 | 2025-05-27 | 00:04 | 00:32 | 0.46 | 312 | 312 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 10 | 2025-05-27 | 2025-05-27 | 00:34 | 01:04 | 0.49 | 195 | 195 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 11 | 2025-05-27 | 2025-05-27 | 01:06 | 01:37 | 0.53 | 113 | 113 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 12 | 2025-05-27 | 2025-05-27 | 01:39 | 02:09 | 0.5 | 71 | 70 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 13 | 2025-05-27 | 2025-05-27 | 02:14 | 02:44 | 0.51 | 44 | 43 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 14 | 2025-05-27 | 2025-05-27 | 02:46 | 03:16 | 0.5 | 28 | 28 | 0.53 | 1.88 | 1.00 | 3.84 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 15 | 2025-05-27 | 2025-05-27 | 03:19 | 03:45 | 0.44 | 9 | 9 | 0.53 | 1.88 | 1.00 | 3.84 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 1 | 2025-05-27 | 2025-05-27 | 20:20 | 20:50 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 2 | 2025-05-27 | 2025-05-27 | 21:12 | 21:42 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 3 | 2025-05-27 | 2025-05-27 | 21:45 | 22:15 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 4 | 2025-05-27 | 2025-05-27 | 22:18 | 22:48 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2025-05-27 | 2025-05-27 | 22:50 | 23:20 | 0.5 | 35 | 33 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 6 | 2025-05-27 | 2025-05-27 | 23:23 | 23:53 | 0.51 | 105 | 103 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 7 | 2025-05-27 | 2025-05-28 | 23:56 | 00:26 | 0.5 | 97 | 96 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 2025-05-28 | 2025-05-28 | 00:28 | 00:59 | 0.53 | 85 | 81 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 9 | 2025-05-28 | 2025-05-28 | 01:01 | 01:32 | 0.51 | 86 | 84 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 10 | 2025-05-28 | 2025-05-28 | 01:35 | 02:04 | 0.49 | 58 | 55 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 11 | 2025-05-28 | 2025-05-28 | 02:07 | 02:36 | 0.48 | 37 | 37 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 12 | 2025-05-28 | 2025-05-28 | 02:38 | 03:08 | 0.5 | 28 | 27 | 0.53 | 1.88 | 1.00 | 6.06 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 1 | 2025-05-28 | 2025-05-28 | 20:03 | 20:37 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 2 | 2025-05-28 | 2025-05-28 | 20:38 | 21:08 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 3 | 2025-05-28 | 2025-05-28 | 21:09 | 21:40 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 4 | 2025-05-28 | 2025-05-28 | 21:42 | 22:12 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 5 | 2025-05-28 | 2025-05-28 | 22:15 | 22:50 | 0.58 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 6 | 2025-05-28 | 2025-05-28 | 22:51 | 23:24 | 0.54 | 5 | 5 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2025-05-28 | 2025-05-28 | 23:24 | 23:58 | 0.56 | 12 | 12 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2025-05-28 | 2025-05-29 | 23:59 | 00:32 | 0.55 | 15 | 15 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 9 | 2025-05-29 | 2025-05-29 | 00:35 | 01:12 | 0.62 | 19 | 18 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 10 | 2025-05-29 | 2025-05-29 | 01:13 | 01:46 | 0.55 | 4 | 4 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 11 | 2025-05-29 | 2025-05-29 | 01:48 | 02:20 | 0.53 | 2 | 2 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 12 | 2025-05-29 | 2025-05-29 | 02:22 | 02:54 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 13 | 2025-05-29 | 2025-05-29 | 02:54 | 03:22 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 14 | 2025-05-29 | 2025-05-29 | 03:24 | 03:53 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 11.00 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 1 | 2025-05-28 | 2025-05-28 | 20:23 | 20:52 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 2 | 2025-05-28 | 2025-05-28 | 20:55 | 21:25 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 3 | 2025-05-28 | 2025-05-28 | 21:28 | 21:58 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 4 | 2025-05-28 | 2025-05-28 | 21:59 | 22:28 | 0.48 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2025-05-28 | 2025-05-28 | 22:31 | 23:01 | 0.48 | 73 | 71 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 6 | 2025-05-28 | 2025-05-28 | 23:03 | 23:31 | 0.47 | 381 | 381 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 7 | 2025-05-28 | 2025-05-29 | 23:35 | 00:05 | 0.49 | 343 | 342 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 8 | 2025-05-29 | 2025-05-29 | 00:08 | 00:37 | 0.49 | 313 | 312 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 9 | 2025-05-29 | 2025-05-29 | 00:41 | 01:12 | 0.51 | 172 | 171 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 10 | 2025-05-29 | 2025-05-29 | 01:15 | 01:44 | 0.48 | 47 | 47 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 11 | 2025-05-29 | 2025-05-29 | 01:48 | 02:18 | 0.49 | 60 | 60 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 12 | 2025-05-29 | 2025-05-29 | 02:22 | 02:51 | 0.48 | 47 | 47 | 0.53 | 1.88 | 1.00 | 3.37 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 13 | 2025-05-29 | 2025-05-29 | 02:57 | 03:15 | 0.28 | 34 | 34 | 0.53 | 1.88 | 1.00 | 3.37 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 1 | 2025-05-28 | 2025-05-28 | 20:25 | 20:55 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 2 | 2025-05-28 | 2025-05-28 | 20:58 | 21:28 | 0.51 | 1 | 0 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 3 | 2025-05-28 | 2025-05-28 | 21:31 | 22:00 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 4 | 2025-05-28 | 2025-05-28 | 22:04 | 22:34 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 2025-05-28 | 2025-05-28 | 22:36 | 23:06 | 0.5 | 19 | 19 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2025-05-28 | 2025-05-28 | 23:08 | 23:38 | 0.5 | 92 | 90 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 2025-05-28 | 2025-05-29 | 23:40 | 00:10 | 0.5 | 112 | 110 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 8 | 2025-05-29 | 2025-05-29 | 00:18 | 00:48 | 0.51 | 102 | 100 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 9 | 2025-05-29 | 2025-05-29 | 00:50 | 01:20 | 0.5 | 53 | 53 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 2025-05-29 | 2025-05-29 | 01:24 | 01:54 | 0.5 | 46 | 45 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 11 | 2025-05-29 | 2025-05-29 | 02:00 | 02:29 | 0.5 | 29 | 29 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 2025-05-29 | 2025-05-29 | 02:33 | 03:04 | 0.53 | 55 | 50 | 0.53 | 1.88 | 1.00 | 5.86 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 1 | 2025-05-29 | 2025-05-29 | 20:23 | 20:56 | 0.54 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 2 | 2025-05-29 | 2025-05-29 | 20:58 | 21:28 | 0.51 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 3 | 2025-05-29 | 2025-05-29 | 21:31 | 22:04 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 4 | 2025-05-29 | 2025-05-29 | 22:05 | 22:44 | 0.65 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2025-05-29 | 2025-05-29 | 22:46 | 23:30 | 0.74 | 22 | 20 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 2025-05-29 | 2025-05-30 | 23:31 | 00:09 | 0.63 | 38 | 34 | 0.43 | 1.88 | 0.81 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 7 | 2025-05-30 | 2025-05-30 | 00:11 | 00:42 | 0.52 | 8 | 7 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 8 | 2025-05-30 | 2025-05-30 | 00:43 | 01:22 | 0.65 | 3 | 3 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 9 | 2025-05-30 | 2025-05-30 | 01:24 | 01:53 | 0.49 | 3 | 2 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 10 | 2025-05-30 | 2025-05-30 | 01:55 | 02:32 | 0.61 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.98 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 11 | 2025-05-30 | 2025-05-30 | 02:34 | 03:09 | 0.59 | 0 | 0 | 0.53 | 1.88 | 1.00 | 1.98 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 1 | 2025-05-29 | 2025-05-29 | 20:47 | 21:17 | 0.5 | 0 | 0 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 2 | 2025-05-29 | 2025-05-29 | 21:19 | 21:49 | 0.5 | 0 | 0 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2025-05-29 | 2025-05-29 | 21:50 | 22:21 | 0.51 | 8 | 8 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 2025-05-29 | 2025-05-29 | 22:24 | 22:55 | 0.52 | 50 | 50 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 5 | 2025-05-29 | 2025-05-29 | 22:55 | 23:27 | 0.52 | 169 | 169 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 6 | 2025-05-29 | 2025-05-29 | 23:28 | 23:59 | 0.52 | 184 | 184 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 7 | 2025-05-30 | 2025-05-30 | 00:00 | 00:30 | 0.51 | 69 | 69 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 8 | 2025-05-30 | 2025-05-30 | 00:33 | 01:01 | 0.46 | 49 | 49 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 9 | 2025-05-30 | 2025-05-30 | 01:03 | 01:32 | 0.5 | 21 | 21 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 10 | 2025-05-30 | 2025-05-30 | 01:34 | 02:10 | 0.61 | 26 | 26 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 11 | 2025-05-30 | 2025-05-30 | 02:12 | 02:42 | 0.5 | 12 | 12 | 0.38 | 1.88 | 0.71 | 1.19 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 12 | 2025-05-30 | 2025-05-30 | 02:43 | 03:12 | 0.49 | 10 | 10 | 0.38 | 1.88 | 0.71 | 1.19 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 1 | 2025-05-29 | 2025-05-29 | 20:06 | 20:35 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 2 | 2025-05-29 | 2025-05-29 | 20:39 | 21:08 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 3 | 2025-05-29 | 2025-05-29 | 21:12 | 21:42 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 4 | 2025-05-29 | 2025-05-29 | 21:46 | 22:15 | 0.49 | 2 | 1 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 2025-05-29 | 2025-05-29 | 22:19 | 22:48 | 0.49 | 21 | 20 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2025-05-29 | 2025-05-29 | 22:52 | 23:21 | 0.48 | 388 | 386 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 2025-05-29 | 2025-05-29 | 23:26 | 23:59 | 0.55 | 837 | 836 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 2025-05-30 | 2025-05-30 | 00:08 | 00:35 | 0.45 | 257 | 255 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 2025-05-30 | 2025-05-30 | 00:57 | 01:25 | 0.47 | 143 | 141 | 0.53 | 1.88 | 1.00 | 3.54 | Traps were not set right after pulling due to the mass amount of fish to process. Fish caught were processed first to reduce risk of trap trauma mortalities. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 10 | 2025-05-30 | 2025-05-30 | 01:28 | 01:57 | 0.48 | 83 | 83 | 0.53 | 1.88 | 1.00 | 3.54 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 11 | 2025-05-30 | 2025-05-30 | 02:00 | 02:29 | 0.47 | 74 | 73 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 12 | 2025-05-30 | 2025-05-30 | 02:32 | 03:00 | 0.47 | 42 | 42 | 0.53 | 1.88 | 1.00 | 3.54 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 13 | 2025-05-30 | 2025-05-30 | 03:04 | 03:15 | 0.18 | 7 | 7 | 0.53 | 1.88 | 1.00 | 3.54 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 1 | 2025-05-30 | 2025-05-30 | 20:10 | 20:40 | 0.5 | 0 | 0 | 0.44 | 1.88 | 0.83 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 2 | 2025-05-30 | 2025-05-30 | 20:44 | 21:14 | 0.5 | 0 | 0 | 0.44 | 1.88 | 0.83 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 3 | 2025-05-30 | 2025-05-30 | 21:17 | 21:47 | 0.49 | 0 | 0 | 0.44 | 1.88 | 0.83 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 4 | 2025-05-30 | 2025-05-30 | 21:49 | 22:18 | 0.48 | 0 | 0 | 0.44 | 1.88 | 0.83 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 5 | 2025-05-30 | 2025-05-30 | 22:23 | 22:52 | 0.47 | 3 | 2 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2025-05-30 | 2025-05-30 | 22:55 | 23:24 | 0.47 | 18 | 17 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2025-05-30 | 2025-05-30 | 23:28 | 23:57 | 0.48 | 19 | 16 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 8 | 2025-05-31 | 2025-05-31 | 00:01 | 00:30 | 0.48 | 8 | 8 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 2025-05-31 | 2025-05-31 | 00:33 | 01:02 | 0.48 | 11 | 9 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 10 | 2025-05-31 | 2025-05-31 | 01:04 | 01:34 | 0.49 | 7 | 6 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 11 | 2025-05-31 | 2025-05-31 | 01:39 | 02:09 | 0.5 | 1 | 1 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 12 | 2025-05-31 | 2025-05-31 | 02:12 | 02:42 | 0.5 | 4 | 4 | 0.45 | 1.88 | 0.85 | 2.20 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 1 | 2025-05-30 | 2025-05-30 | 20:09 | 20:39 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 2 | 2025-05-30 | 2025-05-30 | 20:41 | 21:12 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 3 | 2025-05-30 | 2025-05-30 | 21:13 | 21:44 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 4 | 2025-05-30 | 2025-05-30 | 21:45 | 22:16 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2025-05-30 | 2025-05-30 | 22:17 | 22:52 | 0.58 | 8 | 8 | 0.53 | 1.88 | 1.00 | 10.38 | Net 1 lifted due to high flow. |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2025-05-30 | 2025-05-30 | 22:53 | 23:24 | 0.52 | 33 | 33 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 7 | 2025-05-30 | 2025-05-30 | 23:26 | 23:59 | 0.56 | 59 | 58 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 8 | 2025-05-31 | 2025-05-31 | 00:00 | 00:36 | 0.58 | 122 | 122 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 9 | 2025-05-31 | 2025-05-31 | 00:37 | 01:12 | 0.58 | 78 | 78 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 10 | 2025-05-31 | 2025-05-31 | 01:14 | 01:49 | 0.58 | 21 | 21 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 11 | 2025-05-31 | 2025-05-31 | 01:51 | 02:22 | 0.53 | 33 | 33 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 12 | 2025-05-31 | 2025-05-31 | 02:24 | 03:00 | 0.6 | 10 | 10 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 13 | 2025-05-31 | 2025-05-31 | 03:02 | 03:36 | 0.56 | 3 | 3 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 14 | 2025-05-31 | 2025-05-31 | 03:39 | 04:01 | 0.37 | 1 | 1 | 0.53 | 1.88 | 1.00 | 10.38 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 1 | 2025-05-30 | 2025-05-30 | 20:14 | 20:45 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 2 | 2025-05-30 | 2025-05-30 | 20:50 | 21:20 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 3 | 2025-05-30 | 2025-05-30 | 21:22 | 21:52 | 0.5 | 1 | | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 4 | 2025-05-30 | 2025-05-30 | 21:53 | 22:23 | 0.49 | 1 | | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 2025-05-30 | 2025-05-30 | 22:25 | 22:55 | 0.5 | 14 | 11 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2025-05-30 | 2025-05-30 | 22:58 | 23:29 | 0.52 | 59 | 55 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 2025-05-30 | 2025-05-31 | 23:33 | 00:03 | 0.5 | 89 | 83 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 2025-05-31 | 2025-05-31 | 00:05 | 00:36 | 0.52 | 119 | 113 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 9 | 2025-05-31 | 2025-05-31 | 00:38 | 01:12 | 0.55 | 88 | 86 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 10 | 2025-05-31 | 2025-05-31 | 01:15 | 01:45 | 0.5 | 62 | 61 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 11 | 2025-05-31 | 2025-05-31 | 01:46 | 02:15 | 0.48 | 14 | 13 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 12 | 2025-05-31 | 2025-05-31 | 02:18 | 02:49 | 0.51 | 9 | 6 | 0.53 | 1.88 | 1.00 | 5.83 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 1 | 2025-05-31 | 2025-05-31 | 19:40 | 20:11 | 0.51 | 0 | 0 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 2 | 2025-05-31 | 2025-05-31 | 20:12 | 20:42 | 0.5 | 0 | 0 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 3 | 2025-05-31 | 2025-05-31 | 20:45 | 21:14 | 0.5 | 0 | 0 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 4 | 2025-05-31 | 2025-05-31 | 21:16 | 21:46 | 0.5 | 1 | 1 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 5 | 2025-05-31 | 2025-05-31 | 21:49 | 22:19 | 0.5 | 2 | 2 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2025-05-31 | 2025-05-31 | 22:21 | 22:51 | 0.5 | 27 | 27 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 7 | 2025-05-31 | 2025-05-31 | 22:53 | 23:23 | 0.5 | 131 | 131 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 8 | 2025-05-31 | 2025-05-31 | 23:25 | 23:54 | 0.49 | 75 | 75 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 9 | 2025-05-31 | 2025-06-01 | 23:55 | 00:25 | 0.5 | 56 | 56 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 10 | 2025-06-01 | 2025-06-01 | 00:28 | 00:58 | 0.49 | 31 | 31 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 11 | 2025-06-01 | 2025-06-01 | 01:01 | 01:33 | 0.53 | 31 | 31 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 12 | 2025-06-01 | 2025-06-01 | 01:35 | 02:05 | 0.49 | 10 | 10 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 13 | 2025-06-01 | 2025-06-01 | 02:07 | 02:37 | 0.49 | 10 | 10 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 14 | 2025-06-01 | 2025-06-01 | 02:38 | 03:08 | 0.49 | 8 | 8 | 0.36 | 1.88 | 0.68 | 1.16 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 1 | 2025-05-31 | 2025-05-31 | 19:37 | 20:06 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 2 | 2025-05-31 | 2025-05-31 | 20:09 | 20:40 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 3 | 2025-05-31 | 2025-05-31 | 20:42 | 21:16 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 4 | 2025-05-31 | 2025-05-31 | 21:18 | 21:48 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 5 | 2025-05-31 | 2025-05-31 | 21:49 | 22:22 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.45 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 2025-05-31 | 2025-05-31 | 22:22 | 22:53 | 0.52 | 8 | 8 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2025-05-31 | 2025-05-31 | 22:54 | 23:26 | 0.54 | 47 | 47 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 8 | 2025-05-31 | 2025-06-01 | 23:28 | 00:01 | 0.56 | 62 | 62 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 9 | 2025-06-01 | 2025-06-01 | 00:03 | 00:37 | 0.57 | 24 | 24 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 10 | 2025-06-01 | 2025-06-01 | 00:38 | 01:09 | 0.53 | 21 | 20 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 11 | 2025-06-01 | 2025-06-01 | 01:11 | 01:42 | 0.51 | 16 | 16 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 12 | 2025-06-01 | 2025-06-01 | 01:43 | 02:16 | 0.54 | 8 | 8 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 13 | 2025-06-01 | 2025-06-01 | 02:16 | 02:48 | 0.54 | 3 | 3 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 14 | 2025-06-01 | 2025-06-01 | 02:50 | 03:21 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 10.45 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 15 | 2025-06-01 | 2025-06-01 | 03:23 | 03:55 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 10.45 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 1 | 2025-05-31 | 2025-05-31 | 20:02 | 20:33 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 2 | 2025-05-31 | 2025-05-31 | 20:35 | 21:06 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 3 | 2025-05-31 | 2025-05-31 | 21:07 | 21:36 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 4 | 2025-05-31 | 2025-05-31 | 21:39 | 22:08 | 0.49 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 2025-05-31 | 2025-05-31 | 22:11 | 22:43 | 0.54 | 6 | 6 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2025-05-31 | 2025-05-31 | 22:45 | 23:14 | 0.49 | 47 | 46 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 7 | 2025-05-31 | 2025-05-31 | 23:17 | 23:48 | 0.51 | 140 | 140 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 8 | 2025-05-31 | 2025-06-01 | 23:51 | 00:20 | 0.48 | 115 | 115 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 9 | 2025-06-01 | 2025-06-01 | 00:22 | 00:49 | 0.45 | 72 | 69 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 10 | 2025-06-01 | 2025-06-01 | 00:52 | 01:24 | 0.53 | 94 | 93 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 11 | 2025-06-01 | 2025-06-01 | 01:27 | 01:56 | 0.48 | 26 | 26 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 12 | 2025-06-01 | 2025-06-01 | 01:58 | 02:30 | 0.52 | 19 | 16 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 13 | 2025-06-01 | 2025-06-01 | 02:35 | 03:05 | 0.5 | 18 | 18 | 0.53 | 1.88 | 1.00 | 3.35 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 14 | 2025-06-01 | 2025-06-01 | 03:08 | 03:40 | 0.52 | 7 | 7 | 0.53 | 1.88 | 1.00 | 3.35 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 1 | 2025-06-01 | 2025-06-01 | 19:47 | 20:20 | 0.55 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 2 | 2025-06-01 | 2025-06-01 | 20:21 | 20:51 | 0.49 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 3 | 2025-06-01 | 2025-06-01 | 20:52 | 21:23 | 0.51 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 4 | 2025-06-01 | 2025-06-01 | 21:23 | 21:58 | 0.58 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 5 | 2025-06-01 | 2025-06-01 | 21:59 | 22:28 | 0.5 | 0 | 0 | 0.50 | 1.88 | 0.94 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 6 | 2025-06-01 | 2025-06-01 | 22:30 | 23:01 | 0.52 | 1 | 0 | 0.43 | 1.88 | 0.81 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2025-06-01 | 2025-06-01 | 23:02 | 23:35 | 0.55 | 17 | 9 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2025-06-01 | 2025-06-02 | 23:36 | 00:09 | 0.56 | 15 | 8 | 0.50 | 1.88 | 0.94 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 2025-06-02 | 2025-06-02 | 00:12 | 00:44 | 0.54 | 12 | 8 | 0.43 | 1.88 | 0.81 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 10 | 2025-06-02 | 2025-06-02 | 00:45 | 01:17 | 0.52 | 4 | 3 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 11 | 2025-06-02 | 2025-06-02 | 01:22 | 01:54 | 0.54 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 12 | 2025-06-02 | 2025-06-02 | 01:57 | 02:28 | 0.51 | 1 | 1 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 13 | 2025-06-02 | 2025-06-02 | 02:29 | 02:59 | 0.49 | 0 | 0 | 0.40 | 1.88 | 0.75 | 1.83 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 14 | 2025-06-02 | 2025-06-02 | 03:01 | 03:23 | 0.37 | 0 | 0 | 0.43 | 1.88 | 0.81 | 1.83 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 1 | 2025-06-01 | 2025-06-01 | 19:45 | 20:15 | 0.51 | 0 | 0 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 2 | 2025-06-01 | 2025-06-01 | 20:17 | 20:47 | 0.51 | 0 | 0 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 3 | 2025-06-01 | 2025-06-01 | 20:49 | 21:19 | 0.49 | 0 | 0 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 4 | 2025-06-01 | 2025-06-01 | 21:21 | 21:52 | 0.53 | 0 | 0 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 5 | 2025-06-01 | 2025-06-01 | 21:55 | 22:25 | 0.5 | 1 | 1 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2025-06-01 | 2025-06-01 | 22:28 | 22:57 | 0.5 | 27 | 27 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2025-06-01 | 2025-06-01 | 22:59 | 23:30 | 0.52 | 203 | 203 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 8 | 2025-06-01 | 2025-06-02 | 23:32 | 00:03 | 0.53 | 113 | 113 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 9 | 2025-06-02 | 2025-06-02 | 00:05 | 00:35 | 0.5 | 37 | 37 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 10 | 2025-06-02 | 2025-06-02 | 00:36 | 01:06 | 0.51 | 21 | 21 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 11 | 2025-06-02 | 2025-06-02 | 01:08 | 01:38 | 0.5 | 17 | 17 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 12 | 2025-06-02 | 2025-06-02 | 01:39 | 02:09 | 0.5 | 6 | 6 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 13 | 2025-06-02 | 2025-06-02 | 02:11 | 02:41 | 0.5 | 6 | 6 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 14 | 2025-06-02 | 2025-06-02 | 02:44 | 03:15 | 0.52 | 1 | 1 | 0.37 | 1.88 | 0.70 | 1.14 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 1 | 2025-06-01 | 2025-06-01 | 20:34 | 21:07 | 0.53 | 1 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 2 | 2025-06-01 | 2025-06-01 | 21:08 | 21:38 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 3 | 2025-06-01 | 2025-06-01 | 21:39 | 22:10 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 4 | 2025-06-01 | 2025-06-01 | 22:11 | 22:42 | 0.52 | 4 | | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 2025-06-01 | 2025-06-01 | 22:43 | 23:14 | 0.52 | 14 | 7 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2025-06-01 | 2025-06-01 | 23:15 | 23:45 | 0.49 | 30 | 15 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2025-06-01 | 2025-06-02 | 23:47 | 00:22 | 0.59 | 47 | 36 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 8 | 2025-06-02 | 2025-06-02 | 00:25 | 00:59 | 0.58 | 47 | 46 | 0.53 | 1.88 | 1.00 | 5.23 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 9 | 2025-06-02 | 2025-06-02 | 01:00 | 01:30 | 0.49 | 26 | 23 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 10 | 2025-06-02 | 2025-06-02 | 01:31 | 01:59 | 0.47 | 14 | 12 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 11 | 2025-06-02 | 2025-06-02 | 02:01 | 02:32 | 0.53 | 12 | 10 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 12 | 2025-06-02 | 2025-06-02 | 02:33 | 02:57 | 0.42 | 10 | 8 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 13 | 2025-06-02 | 2025-06-02 | 02:59 | 03:26 | 0.46 | 3 | 2 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 1 | 2025-06-02 | 2025-06-02 | 20:01 | 20:32 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 2 | 2025-06-02 | 2025-06-02 | 20:33 | 21:04 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 3 | 2025-06-02 | 2025-06-02 | 21:06 | 21:36 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 4 | 2025-06-02 | 2025-06-02 | 21:37 | 22:07 | 0.51 | 1 | 0 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 5 | 2025-06-02 | 2025-06-02 | 22:09 | 22:37 | 0.48 | 5 | 1 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2025-06-02 | 2025-06-02 | 22:39 | 23:08 | 0.49 | 17 | 13 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2025-06-02 | 2025-06-02 | 23:10 | 23:41 | 0.52 | 30 | 23 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2025-06-02 | 2025-06-03 | 23:42 | 00:15 | 0.54 | 29 | 19 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2025-06-03 | 2025-06-03 | 00:16 | 00:47 | 0.52 | 28 | 21 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 2025-06-03 | 2025-06-03 | 00:48 | 01:17 | 0.48 | 18 | 11 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 2025-06-03 | 2025-06-03 | 01:18 | 01:47 | 0.48 | 22 | 15 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 12 | 2025-06-03 | 2025-06-03 | 01:49 | 02:19 | 0.5 | 13 | 11 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 13 | 2025-06-03 | 2025-06-03 | 02:20 | 02:49 | 0.48 | 6 | 4 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 14 | 2025-06-03 | 2025-06-03 | 02:50 | 03:16 | 0.43 | 5 | 2 | 0.53 | 1.88 | 1.00 | 5.23 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 1 | 2025-06-02 | 2025-06-02 | 19:33 | 20:01 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 2 | 2025-06-02 | 2025-06-02 | 20:03 | 20:34 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 3 | 2025-06-02 | 2025-06-02 | 20:35 | 21:05 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 4 | 2025-06-02 | 2025-06-02 | 21:07 | 21:40 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 5 | 2025-06-02 | 2025-06-02 | 21:41 | 22:12 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 6 | 2025-06-02 | 2025-06-02 | 22:13 | 22:47 | 0.57 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 2025-06-02 | 2025-06-02 | 22:48 | 23:19 | 0.52 | 47 | 47 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 8 | 2025-06-02 | 2025-06-02 | 23:21 | 23:53 | 0.55 | 59 | 59 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 9 | 2025-06-02 | 2025-06-03 | 23:55 | 00:27 | 0.54 | 49 | 49 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 10 | 2025-06-03 | 2025-06-03 | 00:30 | 01:02 | 0.54 | 28 | 28 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 11 | 2025-06-03 | 2025-06-03 | 01:04 | 01:41 | 0.62 | 26 | 26 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 12 | 2025-06-03 | 2025-06-03 | 01:41 | 02:12 | 0.52 | 6 | 6 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 13 | 2025-06-03 | 2025-06-03 | 02:13 | 02:47 | 0.56 | 14 | 14 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 14 | 2025-06-03 | 2025-06-03 | 02:47 | 03:20 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 9.77 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 15 | 2025-06-03 | 2025-06-03 | 03:22 | 03:56 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.77 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 1 | 2025-06-02 | 2025-06-02 | 19:26 | 19:56 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 2 | 2025-06-02 | 2025-06-02 | 19:57 | 20:27 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 3 | 2025-06-02 | 2025-06-02 | 20:29 | 20:59 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 4 | 2025-06-02 | 2025-06-02 | 21:00 | 22:00 | 0.99 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 5 | 2025-06-02 | 2025-06-02 | 22:06 | 22:36 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2025-06-02 | 2025-06-02 | 22:37 | 23:07 | 0.5 | 15 | 14 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2025-06-02 | 2025-06-02 | 23:09 | 23:39 | 0.51 | 101 | 101 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 8 | 2025-06-02 | 2025-06-03 | 23:42 | 00:14 | 0.54 | 107 | 106 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 9 | 2025-06-03 | 2025-06-03 | 00:15 | 00:45 | 0.5 | 67 | 66 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 10 | 2025-06-03 | 2025-06-03 | 00:46 | 01:15 | 0.49 | 19 | 17 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 11 | 2025-06-03 | 2025-06-03 | 01:17 | 01:47 | 0.5 | 20 | 20 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 12 | 2025-06-03 | 2025-06-03 | 01:53 | 02:25 | 0.52 | 18 | 18 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 13 | 2025-06-03 | 2025-06-03 | 02:27 | 02:56 | 0.48 | 18 | 18 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 14 | 2025-06-03 | 2025-06-03 | 02:57 | 03:28 | 0.51 | 6 | 6 | 0.53 | 1.88 | 1.00 | 3.21 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 15 | 2025-06-03 | 2025-06-03 | 03:30 | 04:00 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.21 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 1 | 2025-06-03 | 2025-06-03 | 19:30 | 20:01 | 0.53 | 0 | 0 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 2 | 2025-06-03 | 2025-06-03 | 20:02 | 20:31 | 0.48 | 0 | 0 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 3 | 2025-06-03 | 2025-06-03 | 20:32 | 21:02 | 0.5 | 0 | 0 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 4 | 2025-06-03 | 2025-06-03 | 21:03 | 21:36 | 0.54 | 0 | 0 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 5 | 2025-06-03 | 2025-06-03 | 21:37 | 22:07 | 0.5 | 0 | 0 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 6 | 2025-06-03 | 2025-06-03 | 22:09 | 22:37 | 0.47 | 0 | 0 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2025-06-03 | 2025-06-03 | 22:38 | 23:08 | 0.49 | 14 | 14 | 0.31 | 1.88 | 0.58 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 2025-06-03 | 2025-06-03 | 23:09 | 23:38 | 0.48 | 22 | 22 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 9 | 2025-06-03 | 2025-06-04 | 23:39 | 00:10 | 0.52 | 28 | 28 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 10 | 2025-06-04 | 2025-06-04 | 00:11 | 00:40 | 0.48 | 21 | 21 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 11 | 2025-06-04 | 2025-06-04 | 00:41 | 01:09 | 0.47 | 18 | 18 | 0.32 | 1.88 | 0.60 | 0.94 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 12 | 2025-06-04 | 2025-06-04 | 01:10 | 01:37 | 0.45 | 17 | 17 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 13 | 2025-06-04 | 2025-06-04 | 01:38 | 02:08 | 0.49 | 19 | 19 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 14 | 2025-06-04 | 2025-06-04 | 02:09 | 02:36 | 0.46 | 8 | 8 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 15 | 2025-06-04 | 2025-06-04 | 02:37 | 03:06 | 0.49 | 2 | 2 | 0.32 | 1.88 | 0.60 | 0.94 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 1 | 2025-06-03 | 2025-06-03 | 19:37 | 20:06 | 0.49 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 2 | 2025-06-03 | 2025-06-03 | 20:08 | 20:38 | 0.5 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 3 | 2025-06-03 | 2025-06-03 | 20:40 | 21:10 | 0.49 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 4 | 2025-06-03 | 2025-06-03 | 21:12 | 21:41 | 0.5 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 5 | 2025-06-03 | 2025-06-03 | 21:44 | 22:14 | 0.51 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 6 | 2025-06-03 | 2025-06-03 | 22:16 | 22:45 | 0.49 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 7 | 2025-06-03 | 2025-06-03 | 22:47 | 23:17 | 0.51 | 5 | 2 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 2025-06-03 | 2025-06-03 | 23:18 | 23:47 | 0.49 | 12 | 6 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2025-06-03 | 2025-06-04 | 23:49 | 00:21 | 0.53 | 19 | 10 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 2025-06-04 | 2025-06-04 | 00:24 | 00:54 | 0.5 | 8 | 7 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 2025-06-04 | 2025-06-04 | 00:55 | 01:26 | 0.51 | 5 | 3 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 2025-06-04 | 2025-06-04 | 01:27 | 01:56 | 0.49 | 6 | 5 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 13 | 2025-06-04 | 2025-06-04 | 01:59 | 02:29 | 0.5 | 2 | 2 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 14 | 2025-06-04 | 2025-06-04 | 02:31 | 03:01 | 0.51 | 0 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 15 | 2025-06-04 | 2025-06-04 | 03:02 | 03:32 | 0.5 | 1 | 0 | 0.34 | 1.88 | 0.64 | 1.91 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 1 | 2025-06-03 | 2025-06-03 | 19:57 | 20:31 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 2 | 2025-06-03 | 2025-06-03 | 20:31 | 21:02 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 3 | 2025-06-03 | 2025-06-03 | 21:04 | 21:32 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 4 | 2025-06-03 | 2025-06-03 | 21:34 | 22:05 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 5 | 2025-06-03 | 2025-06-03 | 22:07 | 22:38 | 0.53 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 2025-06-03 | 2025-06-03 | 22:40 | 23:13 | 0.55 | 6 | 6 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 2025-06-03 | 2025-06-03 | 23:14 | 23:46 | 0.54 | 78 | 75 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 8 | 2025-06-03 | 2025-06-04 | 23:49 | 00:20 | 0.52 | 89 | 89 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 2025-06-04 | 2025-06-04 | 00:22 | 00:53 | 0.51 | 82 | 79 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 10 | 2025-06-04 | 2025-06-04 | 00:54 | 01:27 | 0.55 | 62 | 62 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 11 | 2025-06-04 | 2025-06-04 | 01:28 | 01:59 | 0.52 | 89 | 89 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 12 | 2025-06-04 | 2025-06-04 | 02:01 | 02:32 | 0.51 | 41 | 41 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 13 | 2025-06-04 | 2025-06-04 | 02:33 | 03:03 | 0.51 | 30 | 29 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 14 | 2025-06-04 | 2025-06-04 | 03:04 | 03:38 | 0.56 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.14 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 15 | 2025-06-04 | 2025-06-04 | 03:38 | 04:09 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.14 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 1 | 2025-06-04 | 2025-06-04 | 19:17 | 19:47 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 2 | 2025-06-04 | 2025-06-04 | 19:50 | 20:24 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 3 | 2025-06-04 | 2025-06-04 | 20:26 | 20:54 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 4 | 2025-06-04 | 2025-06-04 | 20:55 | 21:26 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 5 | 2025-06-04 | 2025-06-04 | 21:28 | 21:56 | 0.45 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 6 | 2025-06-04 | 2025-06-04 | 21:57 | 22:29 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2025-06-04 | 2025-06-04 | 22:31 | 23:03 | 0.53 | 34 | 34 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 8 | 2025-06-04 | 2025-06-04 | 23:06 | 23:36 | 0.5 | 53 | 53 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 9 | 2025-06-04 | 2025-06-05 | 23:37 | 00:06 | 0.47 | 59 | 59 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 10 | 2025-06-05 | 2025-06-05 | 00:07 | 00:37 | 0.49 | 73 | 71 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 11 | 2025-06-05 | 2025-06-05 | 00:38 | 01:06 | 0.47 | 69 | 68 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 12 | 2025-06-05 | 2025-06-05 | 01:08 | 01:36 | 0.45 | 43 | 43 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 13 | 2025-06-05 | 2025-06-05 | 01:37 | 02:09 | 0.54 | 47 | 45 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 14 | 2025-06-05 | 2025-06-05 | 02:11 | 02:41 | 0.51 | 31 | 29 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 15 | 2025-06-05 | 2025-06-05 | 02:42 | 03:11 | 0.48 | 15 | 15 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 16 | 2025-06-05 | 2025-06-05 | 03:12 | 03:43 | 0.51 | 7 | 6 | 0.53 | 1.88 | 1.00 | 9.95 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 1 | 2025-06-04 | 2025-06-04 | 19:46 | 20:16 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 2 | 2025-06-04 | 2025-06-04 | 20:18 | 20:48 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 3 | 2025-06-04 | 2025-06-04 | 20:50 | 21:19 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 4 | 2025-06-04 | 2025-06-04 | 21:19 | 21:38 | 0.32 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 5 | 2025-06-04 | 2025-06-04 | 21:40 | 22:09 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 6 | 2025-06-04 | 2025-06-04 | 22:12 | 22:39 | 0.45 | 2 | | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2025-06-04 | 2025-06-04 | 22:43 | 23:12 | 0.49 | 8 | 5 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2025-06-04 | 2025-06-04 | 23:14 | 23:43 | 0.5 | 17 | 7 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 2025-06-04 | 2025-06-05 | 23:46 | 00:16 | 0.51 | 13 | 10 | 0.53 | 1.88 | 1.00 | 5.02 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 2025-06-05 | 2025-06-05 | 00:19 | 00:49 | 0.5 | 20 | 17 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 2025-06-05 | 2025-06-05 | 00:51 | 01:20 | 0.5 | 18 | 10 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 2025-06-05 | 2025-06-05 | 01:24 | 01:55 | 0.51 | 25 | 17 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 13 | 2025-06-05 | 2025-06-05 | 01:59 | 02:29 | 0.48 | 6 | 5 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 14 | 2025-06-05 | 2025-06-05 | 02:31 | 02:59 | 0.47 | 6 | 6 | 0.53 | 1.88 | 1.00 | 5.02 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 15 | 2025-06-05 | 2025-06-05 | 03:01 | 03:31 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 5.02 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 1 | 2025-06-05 | 2025-06-05 | 19:25 | 19:59 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 2 | 2025-06-05 | 2025-06-05 | 20:00 | 20:30 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 3 | 2025-06-05 | 2025-06-05 | 20:32 | 21:05 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 4 | 2025-06-05 | 2025-06-05 | 21:07 | 21:38 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 5 | 2025-06-05 | 2025-06-05 | 21:39 | 22:11 | 0.54 | 1 | 0 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 6 | 2025-06-05 | 2025-06-05 | 22:13 | 22:43 | 0.49 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 2025-06-05 | 2025-06-05 | 22:45 | 23:16 | 0.52 | 8 | 8 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 2025-06-05 | 2025-06-05 | 23:17 | 23:47 | 0.5 | 35 | 35 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 9 | 2025-06-05 | 2025-06-06 | 23:48 | 00:20 | 0.53 | 39 | 39 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 10 | 2025-06-06 | 2025-06-06 | 00:21 | 00:59 | 0.63 | 41 | 41 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 11 | 2025-06-06 | 2025-06-06 | 01:01 | 01:34 | 0.55 | 42 | 40 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 12 | 2025-06-06 | 2025-06-06 | 01:37 | 02:09 | 0.54 | 39 | 38 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 13 | 2025-06-06 | 2025-06-06 | 02:10 | 02:40 | 0.49 | 15 | 15 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 14 | 2025-06-06 | 2025-06-06 | 02:41 | 03:11 | 0.51 | 4 | 4 | 0.53 | 1.88 | 1.00 | 3.10 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 15 | 2025-06-06 | 2025-06-06 | 03:12 | 03:41 | 0.48 | 1 | 1 | 0.53 | 1.88 | 1.00 | 3.10 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 1 | 2025-06-05 | 2025-06-05 | 19:07 | 19:37 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 4 | 2025-06-05 | 2025-06-05 | 20:41 | 21:10 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 5 | 2025-06-05 | 2025-06-05 | 21:12 | 21:44 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 6 | 2025-06-05 | 2025-06-05 | 21:46 | 22:16 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 7 | 2025-06-05 | 2025-06-05 | 22:18 | 22:47 | 0.48 | 4 | 3 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2025-06-05 | 2025-06-05 | 22:50 | 23:20 | 0.51 | 22 | 22 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2025-06-05 | 2025-06-05 | 23:20 | 23:50 | 0.5 | 10 | 10 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 10 | 2025-06-05 | 2025-06-06 | 23:50 | 00:20 | 0.5 | 35 | 35 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 11 | 2025-06-06 | 2025-06-06 | 00:22 | 00:52 | 0.5 | 32 | 32 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 12 | 2025-06-06 | 2025-06-06 | 00:54 | 01:25 | 0.52 | 20 | 20 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 13 | 2025-06-06 | 2025-06-06 | 01:27 | 01:57 | 0.51 | 32 | 32 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 14 | 2025-06-06 | 2025-06-06 | 01:58 | 02:28 | 0.49 | 23 | 23 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 15 | 2025-06-06 | 2025-06-06 | 02:30 | 02:59 | 0.5 | 22 | 21 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 16 | 2025-06-06 | 2025-06-06 | 03:01 | 03:31 | 0.5 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 17 | 2025-06-06 | 2025-06-06 | 03:32 | 04:00 | 0.47 | 3 | 2 | 0.53 | 1.88 | 1.00 | 9.75 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 1 | 2025-06-06 | 2025-06-06 | 19:51 | 20:22 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 2 | 2025-06-06 | 2025-06-06 | 20:23 | 20:53 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 3 | 2025-06-06 | 2025-06-06 | 20:54 | 21:25 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 4 | 2025-06-06 | 2025-06-06 | 21:27 | 21:59 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 5 | 2025-06-06 | 2025-06-06 | 22:00 | 22:28 | 0.47 | 4 | | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 2025-06-06 | 2025-06-06 | 22:30 | 23:00 | 0.5 | 9 | 2 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 2025-06-06 | 2025-06-06 | 23:01 | 23:31 | 0.5 | 17 | 11 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2025-06-06 | 2025-06-07 | 23:32 | 00:02 | 0.51 | 28 | 18 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 2025-06-07 | 2025-06-07 | 00:04 | 00:40 | 0.62 | 26 | 21 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 2025-06-07 | 2025-06-07 | 00:42 | 01:14 | 0.55 | 14 | 9 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 2025-06-07 | 2025-06-07 | 01:16 | 01:46 | 0.49 | 24 | 19 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 12 | 2025-06-07 | 2025-06-07 | 01:47 | 02:17 | 0.49 | 12 | 9 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 13 | 2025-06-07 | 2025-06-07 | 02:18 | 02:46 | 0.46 | 7 | 5 | 0.53 | 1.88 | 1.00 | 4.91 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 14 | 2025-06-07 | 2025-06-07 | 02:47 | 03:16 | 0.48 | 5 | 4 | 0.53 | 1.88 | 1.00 | 4.91 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 1 | 2025-06-07 | 2025-06-07 | 19:24 | 20:00 | 0.6 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 2 | 2025-06-07 | 2025-06-07 | 20:01 | 20:31 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 3 | 2025-06-07 | 2025-06-07 | 20:31 | 21:01 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 4 | 2025-06-07 | 2025-06-07 | 21:03 | 21:33 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 5 | 2025-06-07 | 2025-06-07 | 21:35 | 22:06 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 6 | 2025-06-07 | 2025-06-07 | 22:07 | 22:38 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 2025-06-07 | 2025-06-07 | 22:42 | 23:14 | 0.53 | 8 | 8 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2025-06-07 | 2025-06-07 | 23:15 | 23:47 | 0.53 | 34 | 33 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 9 | 2025-06-07 | 2025-06-08 | 23:48 | 00:17 | 0.49 | 34 | 34 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 10 | 2025-06-08 | 2025-06-08 | 00:18 | 00:49 | 0.52 | 25 | 25 | 0.53 | 1.88 | 1.00 | 2.86 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 11 | 2025-06-08 | 2025-06-08 | 00:50 | 01:22 | 0.52 | 19 | 19 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 12 | 2025-06-08 | 2025-06-08 | 01:24 | 01:54 | 0.5 | 11 | 10 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 13 | 2025-06-08 | 2025-06-08 | 01:55 | 02:27 | 0.53 | 19 | 19 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 14 | 2025-06-08 | 2025-06-08 | 02:29 | 02:58 | 0.48 | 18 | 17 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 15 | 2025-06-08 | 2025-06-08 | 02:59 | 03:28 | 0.49 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.86 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 16 | 2025-06-08 | 2025-06-08 | 03:29 | 03:53 | 0.39 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.86 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 1 | 2025-06-06 | 2025-06-06 | 19:34 | 20:04 | 0.49 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 2 | 2025-06-06 | 2025-06-06 | 20:06 | 20:36 | 0.49 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 3 | 2025-06-06 | 2025-06-06 | 20:38 | 21:08 | 0.49 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 4 | 2025-06-06 | 2025-06-06 | 21:12 | 21:42 | 0.51 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 5 | 2025-06-06 | 2025-06-06 | 21:45 | 22:15 | 0.49 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 6 | 2025-06-06 | 2025-06-06 | 22:17 | 22:47 | 0.5 | 3 | 3 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 2025-06-06 | 2025-06-06 | 22:50 | 23:20 | 0.49 | 11 | 10 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2025-06-06 | 2025-06-06 | 23:22 | 23:53 | 0.51 | 36 | 36 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 9 | 2025-06-06 | 2025-06-07 | 23:55 | 00:26 | 0.52 | 28 | 27 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 10 | 2025-06-07 | 2025-06-07 | 00:30 | 01:00 | 0.5 | 16 | 16 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 11 | 2025-06-07 | 2025-06-07 | 01:01 | 01:32 | 0.51 | 12 | 12 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 12 | 2025-06-07 | 2025-06-07 | 01:32 | 02:02 | 0.5 | 6 | 6 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 13 | 2025-06-07 | 2025-06-07 | 02:04 | 02:35 | 0.52 | 10 | 10 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 14 | 2025-06-07 | 2025-06-07 | 02:36 | 03:05 | 0.49 | 2 | 2 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 15 | 2025-06-07 | 2025-06-07 | 03:07 | 03:27 | 0.33 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.97 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 1 | 2025-06-07 | 2025-06-07 | 19:32 | 20:03 | 0.51 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 2 | 2025-06-07 | 2025-06-07 | 20:05 | 20:35 | 0.5 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 3 | 2025-06-07 | 2025-06-07 | 20:37 | 21:08 | 0.52 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 4 | 2025-06-07 | 2025-06-07 | 21:09 | 21:40 | 0.51 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 5 | 2025-06-07 | 2025-06-07 | 21:41 | 22:10 | 0.49 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 6 | 2025-06-07 | 2025-06-07 | 22:13 | 22:42 | 0.48 | 1 | 1 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2025-06-07 | 2025-06-07 | 22:43 | 23:13 | 0.5 | 12 | 12 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2025-06-07 | 2025-06-07 | 23:14 | 23:44 | 0.49 | 47 | 46 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 9 | 2025-06-07 | 2025-06-08 | 23:45 | 00:17 | 0.54 | 35 | 35 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 10 | 2025-06-08 | 2025-06-08 | 00:18 | 00:47 | 0.49 | 13 | 13 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 11 | 2025-06-08 | 2025-06-08 | 00:48 | 01:21 | 0.55 | 4 | 4 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 12 | 2025-06-08 | 2025-06-08 | 01:23 | 01:54 | 0.53 | 3 | 3 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 13 | 2025-06-08 | 2025-06-08 | 01:56 | 02:27 | 0.52 | 0 | 0 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 14 | 2025-06-08 | 2025-06-08 | 02:28 | 02:56 | 0.46 | 2 | 2 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 15 | 2025-06-08 | 2025-06-08 | 02:57 | 03:29 | 0.53 | 2 | 1 | 0.30 | 1.88 | 0.56 | 0.99 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 1 | 2025-06-08 | 2025-06-08 | 19:30 | 20:02 | 0.53 | 0 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 2 | 2025-06-08 | 2025-06-08 | 20:03 | 20:34 | 0.53 | 0 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 3 | 2025-06-08 | 2025-06-08 | 20:35 | 21:04 | 0.47 | 0 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 4 | 2025-06-08 | 2025-06-08 | 21:05 | 21:35 | 0.51 | 0 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 5 | 2025-06-08 | 2025-06-08 | 21:36 | 22:11 | 0.57 | 0 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 6 | 2025-06-08 | 2025-06-08 | 22:12 | 22:42 | 0.49 | 0 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 2025-06-08 | 2025-06-08 | 22:44 | 23:13 | 0.48 | 6 | 1 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2025-06-08 | 2025-06-08 | 23:15 | 23:50 | 0.59 | 41 | 9 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2025-06-08 | 2025-06-09 | 23:51 | 00:28 | 0.61 | 59 | 19 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2025-06-09 | 2025-06-09 | 00:29 | 01:09 | 0.67 | 40 | 17 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2025-06-09 | 2025-06-09 | 01:12 | 01:42 | 0.5 | 22 | 7 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2025-06-09 | 2025-06-09 | 01:43 | 02:14 | 0.52 | 20 | 12 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 13 | 2025-06-09 | 2025-06-09 | 02:15 | 02:42 | 0.46 | 6 | 3 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 14 | 2025-06-09 | 2025-06-09 | 02:44 | 03:18 | 0.56 | 2 | 0 | 0.33 | 1.88 | 0.62 | 1.67 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 1 | 2025-06-08 | 2025-06-08 | 19:06 | 19:35 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 2 | 2025-06-08 | 2025-06-08 | 19:36 | 20:06 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 3 | 2025-06-08 | 2025-06-08 | 20:08 | 20:38 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 4 | 2025-06-08 | 2025-06-08 | 20:40 | 21:10 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 5 | 2025-06-08 | 2025-06-08 | 21:12 | 21:42 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 6 | 2025-06-08 | 2025-06-08 | 21:44 | 22:14 | 0.51 | 1 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 7 | 2025-06-08 | 2025-06-08 | 22:16 | 22:46 | 0.5 | 1 | 0 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 2025-06-08 | 2025-06-08 | 22:48 | 23:20 | 0.54 | 6 | 5 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2025-06-08 | 2025-06-08 | 23:22 | 23:54 | 0.53 | 20 | 19 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 2025-06-08 | 2025-06-09 | 23:55 | 00:26 | 0.51 | 15 | 15 | 0.53 | 1.88 | 1.00 | 9.25 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 11 | 2025-06-09 | 2025-06-09 | 00:27 | 00:59 | 0.53 | 19 | 19 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 12 | 2025-06-09 | 2025-06-09 | 01:00 | 01:31 | 0.52 | 20 | 18 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 13 | 2025-06-09 | 2025-06-09 | 01:33 | 02:04 | 0.52 | 13 | 13 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 14 | 2025-06-09 | 2025-06-09 | 02:05 | 02:37 | 0.53 | 11 | 11 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 15 | 2025-06-09 | 2025-06-09 | 02:38 | 03:10 | 0.53 | 4 | 4 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 16 | 2025-06-09 | 2025-06-09 | 03:12 | 03:43 | 0.53 | 2 | 1 | 0.53 | 1.88 | 1.00 | 9.25 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 1 | 2025-06-09 | 2025-06-09 | 19:20 | 19:51 | 0.51 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | A rainbow was in the neck of trap 2 obstructing the entry. |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 2 | 2025-06-09 | 2025-06-09 | 19:54 | 20:24 | 0.49 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 3 | 2025-06-09 | 2025-06-09 | 20:25 | 20:57 | 0.54 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 4 | 2025-06-09 | 2025-06-09 | 20:58 | 21:32 | 0.57 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 5 | 2025-06-09 | 2025-06-09 | 21:33 | 22:02 | 0.48 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 6 | 2025-06-09 | 2025-06-09 | 22:03 | 22:34 | 0.51 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 7 | 2025-06-09 | 2025-06-09 | 22:35 | 23:04 | 0.47 | 3 | 3 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 2025-06-09 | 2025-06-09 | 23:06 | 23:37 | 0.51 | 7 | 5 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 9 | 2025-06-09 | 2025-06-10 | 23:39 | 00:09 | 0.5 | 5 | 5 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 10 | 2025-06-10 | 2025-06-10 | 00:10 | 00:39 | 0.49 | 3 | 3 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 11 | 2025-06-10 | 2025-06-10 | 00:40 | 01:09 | 0.48 | 2 | 2 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 12 | 2025-06-10 | 2025-06-10 | 01:10 | 01:39 | 0.47 | 1 | 1 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 13 | 2025-06-10 | 2025-06-10 | 01:40 | 02:09 | 0.49 | 1 | 1 | 0.28 | 1.88 | 0.53 | 0.90 | Rainbow spawner in neck of trap. Escaped immediately when the trap was pulled. |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 14 | 2025-06-10 | 2025-06-10 | 02:10 | 02:38 | 0.47 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.90 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 15 | 2025-06-10 | 2025-06-10 | 02:39 | 03:09 | 0.49 | 1 | 1 | 0.28 | 1.88 | 0.53 | 0.90 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 1 | 2025-06-09 | 2025-06-09 | 19:20 | 19:51 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 2 | 2025-06-09 | 2025-06-09 | 19:53 | 20:25 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 3 | 2025-06-09 | 2025-06-09 | 20:27 | 20:59 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 4 | 2025-06-09 | 2025-06-09 | 21:01 | 21:30 | 0.48 | 1 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 5 | 2025-06-09 | 2025-06-09 | 21:31 | 22:01 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 6 | 2025-06-09 | 2025-06-09 | 22:02 | 22:34 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 7 | 2025-06-09 | 2025-06-09 | 22:35 | 23:04 | 0.48 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2025-06-09 | 2025-06-09 | 23:05 | 23:36 | 0.51 | 19 | 17 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 2025-06-09 | 2025-06-10 | 23:38 | 00:09 | 0.52 | 15 | 14 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 10 | 2025-06-10 | 2025-06-10 | 00:10 | 00:38 | 0.47 | 12 | 11 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 11 | 2025-06-10 | 2025-06-10 | 00:39 | 01:09 | 0.49 | 6 | 6 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 12 | 2025-06-10 | 2025-06-10 | 01:10 | 01:40 | 0.5 | 8 | 7 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 13 | 2025-06-10 | 2025-06-10 | 01:41 | 02:18 | 0.61 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 14 | 2025-06-10 | 2025-06-10 | 02:19 | 02:49 | 0.51 | 4 | 4 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 15 | 2025-06-10 | 2025-06-10 | 02:51 | 03:22 | 0.52 | 2 | 2 | 0.53 | 1.88 | 1.00 | 2.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 16 | 2025-06-10 | 2025-06-10 | 03:24 | 03:52 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.81 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 1 | 2025-06-10 | 2025-06-10 | 20:10 | 20:42 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 2 | 2025-06-10 | 2025-06-10 | 20:42 | 21:12 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 3 | 2025-06-10 | 2025-06-10 | 21:13 | 21:45 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 4 | 2025-06-10 | 2025-06-10 | 21:46 | 22:15 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 5 | 2025-06-10 | 2025-06-10 | 22:16 | 22:47 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2025-06-10 | 2025-06-10 | 22:48 | 23:17 | 0.49 | 12 | 7 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2025-06-10 | 2025-06-10 | 23:18 | 23:49 | 0.52 | 25 | 10 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2025-06-10 | 2025-06-11 | 23:50 | 00:20 | 0.5 | 31 | 17 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 2025-06-11 | 2025-06-11 | 00:21 | 00:52 | 0.52 | 17 | 9 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 2025-06-11 | 2025-06-11 | 00:53 | 01:24 | 0.51 | 11 | 6 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 11 | 2025-06-11 | 2025-06-11 | 01:25 | 01:54 | 0.48 | 4 | 4 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 12 | 2025-06-11 | 2025-06-11 | 01:55 | 02:25 | 0.5 | 8 | 7 | 0.53 | 1.88 | 1.00 | 4.08 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 13 | 2025-06-11 | 2025-06-11 | 02:26 | 02:59 | 0.55 | 8 | 4 | 0.53 | 1.88 | 1.00 | 4.08 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 1 | 2025-06-10 | 2025-06-10 | 19:20 | 19:50 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 2 | 2025-06-10 | 2025-06-10 | 19:51 | 20:22 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 3 | 2025-06-10 | 2025-06-10 | 20:23 | 20:53 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 4 | 2025-06-10 | 2025-06-10 | 20:55 | 21:25 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 5 | 2025-06-10 | 2025-06-10 | 21:26 | 21:54 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 6 | 2025-06-10 | 2025-06-10 | 21:55 | 22:27 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 7 | 2025-06-10 | 2025-06-10 | 22:28 | 22:57 | 0.48 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 8 | 2025-06-10 | 2025-06-10 | 22:58 | 23:27 | 0.48 | 5 | 5 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 2025-06-10 | 2025-06-10 | 23:29 | 23:58 | 0.49 | 8 | 6 | 0.53 | 1.88 | 1.00 | 2.85 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2025-06-10 | 2025-06-11 | 23:59 | 00:33 | 0.56 | 16 | 15 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 11 | 2025-06-11 | 2025-06-11 | 00:34 | 01:07 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 12 | 2025-06-11 | 2025-06-11 | 01:08 | 01:38 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 13 | 2025-06-11 | 2025-06-11 | 01:39 | 02:06 | 0.44 | 4 | 2 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 14 | 2025-06-11 | 2025-06-11 | 02:07 | 02:36 | 0.47 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 15 | 2025-06-11 | 2025-06-11 | 02:37 | 03:07 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 2.85 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 16 | 2025-06-11 | 2025-06-11 | 03:08 | 03:37 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.85 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 1 | 2025-06-11 | 2025-06-11 | 19:09 | 19:37 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 2 | 2025-06-11 | 2025-06-11 | 19:37 | 20:09 | 0.53 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 3 | 2025-06-11 | 2025-06-11 | 20:10 | 20:40 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 4 | 2025-06-11 | 2025-06-11 | 20:42 | 21:13 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 5 | 2025-06-11 | 2025-06-11 | 21:14 | 21:45 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 6 | 2025-06-11 | 2025-06-11 | 21:46 | 22:15 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 7 | 2025-06-11 | 2025-06-11 | 22:16 | 22:45 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 8 | 2025-06-11 | 2025-06-11 | 22:46 | 23:16 | 0.49 | 3 | 1 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 2025-06-11 | 2025-06-11 | 23:17 | 23:49 | 0.53 | 7 | 7 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2025-06-11 | 2025-06-12 | 23:50 | 00:21 | 0.51 | 9 | 9 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 2025-06-12 | 2025-06-12 | 00:22 | 00:55 | 0.54 | 22 | 21 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 12 | 2025-06-12 | 2025-06-12 | 00:56 | 01:28 | 0.53 | 15 | 15 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 13 | 2025-06-12 | 2025-06-12 | 01:29 | 02:02 | 0.55 | 8 | 8 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 14 | 2025-06-12 | 2025-06-12 | 02:03 | 02:33 | 0.5 | 5 | 4 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 15 | 2025-06-12 | 2025-06-12 | 02:35 | 03:05 | 0.5 | 7 | 7 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 16 | 2025-06-12 | 2025-06-12 | 03:06 | 03:35 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.87 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 1 | 2025-06-11 | 2025-06-11 | 19:11 | 19:42 | 0.53 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 2 | 2025-06-11 | 2025-06-11 | 19:43 | 20:10 | 0.44 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 3 | 2025-06-11 | 2025-06-11 | 20:11 | 20:42 | 0.52 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 4 | 2025-06-11 | 2025-06-11 | 20:43 | 21:11 | 0.48 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 5 | 2025-06-11 | 2025-06-11 | 21:12 | 21:44 | 0.52 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 6 | 2025-06-11 | 2025-06-11 | 21:44 | 22:19 | 0.59 | 1 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 7 | 2025-06-11 | 2025-06-11 | 22:20 | 22:49 | 0.48 | 4 | 2 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 8 | 2025-06-11 | 2025-06-11 | 22:51 | 23:23 | 0.55 | 5 | 5 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 9 | 2025-06-11 | 2025-06-11 | 23:24 | 23:53 | 0.48 | 3 | 2 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 10 | 2025-06-11 | 2025-06-12 | 23:54 | 00:24 | 0.51 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 11 | 2025-06-12 | 2025-06-12 | 00:25 | 00:54 | 0.49 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 12 | 2025-06-12 | 2025-06-12 | 00:55 | 01:26 | 0.51 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 13 | 2025-06-12 | 2025-06-12 | 01:27 | 02:00 | 0.56 | 0 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 14 | 2025-06-12 | 2025-06-12 | 02:01 | 02:33 | 0.52 | 1 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 15 | 2025-06-12 | 2025-06-12 | 02:34 | 03:14 | 0.67 | 1 | 0 | 0.28 | 1.88 | 0.53 | 0.81 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 1 | 2025-06-12 | 2025-06-12 | 19:44 | 20:18 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 2 | 2025-06-12 | 2025-06-12 | 20:18 | 20:48 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 3 | 2025-06-12 | 2025-06-12 | 20:49 | 21:24 | 0.58 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 4 | 2025-06-12 | 2025-06-12 | 21:25 | 22:01 | 0.61 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 5 | 2025-06-12 | 2025-06-12 | 22:01 | 22:31 | 0.49 | 0 | 0 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 6 | 2025-06-12 | 2025-06-12 | 22:33 | 23:03 | 0.5 | 3 | 3 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 2025-06-12 | 2025-06-12 | 23:05 | 23:35 | 0.5 | 7 | 7 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 8 | 2025-06-12 | 2025-06-13 | 23:36 | 00:06 | 0.5 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 9 | 2025-06-13 | 2025-06-13 | 00:07 | 00:39 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 10 | 2025-06-13 | 2025-06-13 | 00:40 | 01:09 | 0.48 | 3 | 2 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 11 | 2025-06-13 | 2025-06-13 | 01:10 | 01:39 | 0.48 | 2 | 2 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 12 | 2025-06-13 | 2025-06-13 | 01:40 | 02:09 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 13 | 2025-06-13 | 2025-06-13 | 02:10 | 02:40 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 2.62 | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 14 | 2025-06-13 | 2025-06-13 | 02:41 | 03:10 | 0.49 | 1 | 1 | 0.53 | 1.88 | 1.00 | 2.62 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 1 | 2025-06-12 | 2025-06-12 | 19:29 | 20:00 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 2 | 2025-06-12 | 2025-06-12 | 20:01 | 20:31 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 3 | 2025-06-12 | 2025-06-12 | 20:32 | 21:02 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 4 | 2025-06-12 | 2025-06-12 | 21:04 | 21:35 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 5 | 2025-06-12 | 2025-06-12 | 21:37 | 22:07 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 6 | 2025-06-12 | 2025-06-12 | 22:09 | 22:37 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 2025-06-12 | 2025-06-12 | 22:38 | 23:09 | 0.51 | 11 | 8 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2025-06-12 | 2025-06-12 | 23:11 | 23:42 | 0.52 | 26 | 26 | 0.53 | 1.88 | 1.00 | 8.27 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 9 | 2025-06-12 | 2025-06-13 | 23:43 | 00:12 | 0.48 | 15 | 15 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 10 | 2025-06-13 | 2025-06-13 | 00:14 | 00:43 | 0.49 | 17 | 17 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 11 | 2025-06-13 | 2025-06-13 | 00:45 | 01:14 | 0.5 | 10 | 9 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 12 | 2025-06-13 | 2025-06-13 | 01:16 | 01:46 | 0.51 | 7 | 7 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 13 | 2025-06-13 | 2025-06-13 | 01:48 | 02:18 | 0.5 | 6 | 6 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 14 | 2025-06-13 | 2025-06-13 | 02:19 | 02:46 | 0.45 | 2 | 2 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 15 | 2025-06-13 | 2025-06-13 | 02:48 | 03:16 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 16 | 2025-06-13 | 2025-06-13 | 03:18 | 03:47 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.27 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 1 | 2025-06-13 | 2025-06-13 | 19:48 | 20:17 | 0.49 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 2 | 2025-06-13 | 2025-06-13 | 20:18 | 20:49 | 0.51 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 3 | 2025-06-13 | 2025-06-13 | 20:50 | 21:21 | 0.52 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 4 | 2025-06-13 | 2025-06-13 | 21:22 | 21:52 | 0.49 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 5 | 2025-06-13 | 2025-06-13 | 21:53 | 22:24 | 0.53 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 6 | 2025-06-13 | 2025-06-13 | 22:25 | 22:55 | 0.49 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2025-06-13 | 2025-06-13 | 22:56 | 23:24 | 0.47 | 10 | 1 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2025-06-13 | 2025-06-13 | 23:26 | 23:58 | 0.53 | 18 | 5 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2025-06-13 | 2025-06-14 | 23:59 | 00:28 | 0.47 | 19 | 12 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2025-06-14 | 2025-06-14 | 00:29 | 00:59 | 0.5 | 11 | 6 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 11 | 2025-06-14 | 2025-06-14 | 01:01 | 01:32 | 0.52 | 5 | 3 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 12 | 2025-06-14 | 2025-06-14 | 01:33 | 02:03 | 0.49 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 13 | 2025-06-14 | 2025-06-14 | 02:04 | 02:34 | 0.5 | 4 | 3 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 14 | 2025-06-14 | 2025-06-14 | 02:35 | 03:03 | 0.47 | 1 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 15 | 2025-06-14 | 2025-06-14 | 03:05 | 03:29 | 0.41 | 0 | 0 | 0.29 | 1.88 | 0.55 | 1.34 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 1 | 2025-06-14 | 2025-06-14 | 20:03 | 20:33 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 2 | 2025-06-14 | 2025-06-14 | 20:34 | 21:05 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 3 | 2025-06-14 | 2025-06-14 | 21:06 | 21:39 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 4 | 2025-06-14 | 2025-06-14 | 21:40 | 22:10 | 0.51 | 1 | | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 5 | 2025-06-14 | 2025-06-14 | 22:12 | 22:42 | 0.5 | 2 | 2 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 2025-06-14 | 2025-06-14 | 22:43 | 23:12 | 0.49 | 6 | 3 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2025-06-14 | 2025-06-14 | 23:14 | 23:46 | 0.53 | 24 | 16 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 2025-06-14 | 2025-06-15 | 23:48 | 00:18 | 0.51 | 30 | 20 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 2025-06-15 | 2025-06-15 | 00:20 | 00:51 | 0.52 | 19 | 15 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 10 | 2025-06-15 | 2025-06-15 | 00:52 | 01:21 | 0.49 | 17 | 15 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 11 | 2025-06-15 | 2025-06-15 | 01:23 | 01:55 | 0.54 | 9 | 8 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 2025-06-15 | 2025-06-15 | 01:57 | 02:28 | 0.52 | 9 | 4 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 13 | 2025-06-15 | 2025-06-15 | 02:30 | 03:03 | 0.56 | 2 | 1 | 0.53 | 1.88 | 1.00 | 3.65 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 1 | 2025-06-15 | 2025-06-15 | 19:08 | 19:40 | 0.52 | 1 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 2 | 2025-06-15 | 2025-06-15 | 19:41 | 20:12 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 3 | 2025-06-15 | 2025-06-15 | 20:13 | 20:44 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 4 | 2025-06-15 | 2025-06-15 | 20:45 | 21:15 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 5 | 2025-06-15 | 2025-06-15 | 21:16 | 21:46 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 6 | 2025-06-15 | 2025-06-15 | 21:48 | 22:21 | 0.56 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 7 | 2025-06-15 | 2025-06-15 | 22:22 | 22:53 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 8 | 2025-06-15 | 2025-06-15 | 22:54 | 23:23 | 0.48 | 4 | 3 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2025-06-15 | 2025-06-15 | 23:25 | 23:55 | 0.5 | 14 | 13 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 2025-06-15 | 2025-06-16 | 23:56 | 00:26 | 0.49 | 24 | 24 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 11 | 2025-06-16 | 2025-06-16 | 00:27 | 00:57 | 0.5 | 57 | 56 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 12 | 2025-06-16 | 2025-06-16 | 00:59 | 01:29 | 0.5 | 34 | 32 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 13 | 2025-06-16 | 2025-06-16 | 01:30 | 02:01 | 0.52 | 27 | 27 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 14 | 2025-06-16 | 2025-06-16 | 02:03 | 02:32 | 0.49 | 12 | 12 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 15 | 2025-06-16 | 2025-06-16 | 02:34 | 03:04 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 16 | 2025-06-16 | 2025-06-16 | 03:06 | 03:34 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.94 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 1 | 2025-06-16 | 2025-06-16 | 20:08 | 20:40 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 2 | 2025-06-16 | 2025-06-16 | 20:41 | 21:12 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 3 | 2025-06-16 | 2025-06-16 | 21:13 | 21:47 | 0.57 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 4 | 2025-06-16 | 2025-06-16 | 21:49 | 22:19 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 5 | 2025-06-16 | 2025-06-16 | 22:21 | 22:54 | 0.55 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 6 | 2025-06-16 | 2025-06-16 | 22:55 | 23:27 | 0.53 | 1 | 0 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2025-06-16 | 2025-06-17 | 23:28 | 00:01 | 0.55 | 11 | 8 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2025-06-17 | 2025-06-17 | 00:02 | 00:33 | 0.51 | 17 | 12 | 0.53 | 1.88 | 1.00 | 3.24 | |

**Table A2-4. Sampling Effort Data**

| Program | Waterbody | Site | Method | Site Visit # | Haul | Start Date | End Date | Start Time (24hr) | End Time (24hr) | Effort (Soak Time - hours) | Total Fish Captured | Total KO Captured | Net Wetted Depth (m) | Net Wetted Width (m) | Net Area ($m^2$) | Wetted Channel Area ($m^2$) | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 2025-06-17 | 2025-06-17 | 00:35 | 01:07 | 0.54 | 19 | 17 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 2025-06-17 | 2025-06-17 | 01:09 | 01:41 | 0.54 | 13 | 9 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 11 | 2025-06-17 | 2025-06-17 | 01:43 | 02:15 | 0.53 | 6 | 4 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 12 | 2025-06-17 | 2025-06-17 | 02:16 | 02:46 | 0.5 | 3 | 2 | 0.53 | 1.88 | 1.00 | 3.24 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 1 | 2025-06-17 | 2025-06-17 | 19:08 | 19:39 | 0.52 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 2 | 2025-06-17 | 2025-06-17 | 19:40 | 20:10 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 3 | 2025-06-17 | 2025-06-17 | 20:12 | 20:42 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 4 | 2025-06-17 | 2025-06-17 | 20:43 | 21:14 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 5 | 2025-06-17 | 2025-06-17 | 21:15 | 21:46 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 6 | 2025-06-17 | 2025-06-17 | 21:47 | 22:17 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 7 | 2025-06-17 | 2025-06-17 | 22:19 | 22:51 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 8 | 2025-06-17 | 2025-06-17 | 22:52 | 23:23 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 2025-06-17 | 2025-06-17 | 23:25 | 23:55 | 0.5 | 9 | 9 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 2025-06-17 | 2025-06-18 | 23:56 | 00:28 | 0.53 | 27 | 27 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 11 | 2025-06-18 | 2025-06-18 | 00:29 | 00:59 | 0.5 | 20 | 19 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 12 | 2025-06-18 | 2025-06-18 | 01:00 | 01:30 | 0.5 | 19 | 19 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 13 | 2025-06-18 | 2025-06-18 | 01:32 | 02:03 | 0.52 | 16 | 16 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 14 | 2025-06-18 | 2025-06-18 | 02:04 | 02:36 | 0.53 | 10 | 9 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 15 | 2025-06-18 | 2025-06-18 | 02:38 | 03:08 | 0.51 | 2 | 2 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 16 | 2025-06-18 | 2025-06-18 | 03:09 | 03:41 | 0.52 | 1 | 1 | 0.53 | 1.88 | 1.00 | 7.68 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 1 | 2025-06-18 | 2025-06-18 | 19:15 | 19:44 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 2 | 2025-06-18 | 2025-06-18 | 19:46 | 20:16 | 0.51 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 3 | 2025-06-18 | 2025-06-18 | 20:17 | 20:44 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 4 | 2025-06-18 | 2025-06-18 | 20:46 | 21:15 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 5 | 2025-06-18 | 2025-06-18 | 21:16 | 21:46 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 6 | 2025-06-18 | 2025-06-18 | 21:47 | 22:17 | 0.5 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 7 | 2025-06-18 | 2025-06-18 | 22:18 | 22:46 | 0.47 | 2 | 2 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 2025-06-18 | 2025-06-18 | 22:48 | 23:17 | 0.5 | 14 | 13 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2025-06-18 | 2025-06-18 | 23:19 | 23:49 | 0.51 | 33 | 32 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 10 | 2025-06-18 | 2025-06-19 | 23:51 | 00:21 | 0.5 | 20 | 20 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 11 | 2025-06-19 | 2025-06-19 | 00:22 | 00:51 | 0.48 | 20 | 20 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 12 | 2025-06-19 | 2025-06-19 | 00:52 | 01:23 | 0.52 | 27 | 26 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 13 | 2025-06-19 | 2025-06-19 | 01:24 | 01:56 | 0.53 | 10 | 10 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 14 | 2025-06-19 | 2025-06-19 | 01:58 | 02:31 | 0.55 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 15 | 2025-06-19 | 2025-06-19 | 02:32 | 03:02 | 0.51 | 4 | 4 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 16 | 2025-06-19 | 2025-06-19 | 03:04 | 03:33 | 0.49 | 2 | 2 | 0.53 | 1.88 | 1.00 | 8.73 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 1 | 2025-06-19 | 2025-06-19 | 20:26 | 20:58 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 2 | 2025-06-19 | 2025-06-19 | 20:59 | 21:38 | 0.64 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 3 | 2025-06-19 | 2025-06-19 | 21:39 | 22:19 | 0.67 | 0 | 0 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 4 | 2025-06-19 | 2025-06-19 | 22:20 | 22:49 | 0.48 | 3 | 3 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 5 | 2025-06-19 | 2025-06-19 | 22:50 | 23:16 | 0.44 | 4 | 1 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 2025-06-19 | 2025-06-19 | 23:17 | 23:46 | 0.47 | 9 | 3 | 0.53 | 1.88 | 1.00 | 3.53 | An adult rainbow was obstructing the pvc pipe connected to trap 2. |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2025-06-19 | 2025-06-20 | 23:47 | 00:17 | 0.51 | 16 | 13 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2025-06-20 | 2025-06-20 | 00:19 | 00:48 | 0.48 | 21 | 16 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 2025-06-20 | 2025-06-20 | 00:50 | 01:21 | 0.53 | 29 | 26 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 2025-06-20 | 2025-06-20 | 01:23 | 01:56 | 0.55 | 17 | 13 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 11 | 2025-06-20 | 2025-06-20 | 01:57 | 02:26 | 0.49 | 5 | 5 | 0.53 | 1.88 | 1.00 | 3.53 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 1 | 2025-06-20 | 2025-06-20 | 19:07 | 19:35 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 2 | 2025-06-20 | 2025-06-20 | 19:36 | 20:08 | 0.54 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 3 | 2025-06-20 | 2025-06-20 | 20:09 | 20:38 | 0.48 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 4 | 2025-06-20 | 2025-06-20 | 20:39 | 21:08 | 0.47 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 5 | 2025-06-20 | 2025-06-20 | 21:09 | 21:36 | 0.45 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 6 | 2025-06-20 | 2025-06-20 | 21:37 | 22:05 | 0.46 | 0 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 7 | 2025-06-20 | 2025-06-20 | 22:06 | 22:37 | 0.52 | 2 | 0 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 8 | 2025-06-20 | 2025-06-20 | 22:39 | 23:08 | 0.49 | 3 | 3 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 9 | 2025-06-20 | 2025-06-20 | 23:10 | 23:37 | 0.45 | 4 | 4 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 2025-06-20 | 2025-06-21 | 23:39 | 00:09 | 0.51 | 9 | 7 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2025-06-21 | 2025-06-21 | 00:10 | 00:39 | 0.47 | 16 | 15 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 2025-06-21 | 2025-06-21 | 00:40 | 01:09 | 0.48 | 13 | 10 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 13 | 2025-06-21 | 2025-06-21 | 01:10 | 01:37 | 0.46 | 8 | 6 | 0.53 | 1.88 | 1.00 | 8.46 | |

**Table A2-4. Sampling Effort Data**

| *Program* | *Waterbody* | *Site* | *Method* | *Site Visit #* | *Haul* | *Start Date* | *End Date* | *Start Time (24hr)* | *End Time (24hr)* | *Effort (Soak Time - hours)* | *Total Fish Captured* | *Total KO Captured* | *Net Wetted Depth (m)* | *Net Wetted Width (m)* | *Net Area ($m^2$)* | *Wetted Channel Area ($m^2$)* | *Comments* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 14 | 2025-06-21 | 2025-06-21 | 01:39 | 02:12 | 0.56 | 6 | 6 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 15 | 2025-06-21 | 2025-06-21 | 02:13 | 02:44 | 0.51 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 16 | 2025-06-21 | 2025-06-21 | 02:45 | 03:14 | 0.48 | 1 | 1 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 17 | 2025-06-21 | 2025-06-21 | 03:15 | 03:46 | 0.51 | 2 | 1 | 0.53 | 1.88 | 1.00 | 8.46 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 1 | 2025-06-26 | 2025-06-26 | 21:01 | 21:30 | 0.49 | 2 | 0 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 2 | 2025-06-26 | 2025-06-26 | 21:32 | 22:01 | 0.49 | 1 | 0 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2025-06-26 | 2025-06-26 | 22:03 | 22:31 | 0.47 | 41 | 0 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 4 | 2025-06-26 | 2025-06-26 | 22:32 | 23:02 | 0.5 | 539 | 0 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 5 | 2025-06-26 | 2025-06-26 | 23:05 | 23:32 | 0.44 | 202 | 1 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 6 | 2025-06-26 | 2025-06-27 | 23:34 | 00:00 | 0.45 | 116 | 2 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2025-06-27 | 2025-06-27 | 00:02 | 00:35 | 0.54 | 67 | 9 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 2025-06-27 | 2025-06-27 | 00:37 | 01:01 | 0.4 | 68 | 4 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 2025-06-27 | 2025-06-27 | 01:02 | 01:31 | 0.48 | 83 | 4 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2025-06-27 | 2025-06-27 | 01:31 | 02:01 | 0.49 | 91 | 2 | 0.53 | 1.88 | 1.00 | 7.87 | Smaller Kokanee fry have very orange fins. |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 2025-06-27 | 2025-06-27 | 02:03 | 02:33 | 0.5 | 153 | 0 | 0.53 | 1.88 | 1.00 | 7.87 | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 12 | 2025-06-27 | 2025-06-27 | 02:34 | 03:05 | 0.52 | 160 | 0 | 0.53 | 1.88 | 1.00 | 7.87 | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 3 | 2 | Unidentified Species | 1 | CC-15-250417-UNK-D646 | 11 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | unidentified species, too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 4 | 1 | Kokanee | 1 | CC-15-250417-KO-4BA6 | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 4 | 2 | Kokanee | 1 | CC-15-250417-KO-1878 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 4 | 2 | Kokanee | 1 | CC-15-250417-KO-AA8B | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-15-250417-KO-986A | 27 | 0.23 | 1.17 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-15-250417-KO-FD3E | 26 | 0.28 | 1.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 5 | 2 | Kokanee | 1 | CC-15-250417-KO-7677 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 5 | 2 | Kokanee | 1 | CC-15-250417-KO-0F19 | 25 | 0.23 | 1.47 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 5 | 2 | Unidentified Species | 1 | CC-15-250417-UNK-4B35 | 14 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | unidentified species, too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 6 | 1 | Kokanee | 1 | CC-15-250417-KO-C925 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 1 | Kokanee | 1 | CC-15-250418-KO-25AB | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 1 | Kokanee | 1 | CC-15-250418-KO-A474 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 1 | Kokanee | 1 | CC-15-250418-KO-47B3 | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 1 | Unidentified Species | 1 | CC-15-250418-UNK-8756 | 13 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | unidentified species, too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 2 | Kokanee | 1 | CC-15-250418-KO-9C27 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 7 | 2 | Kokanee | 1 | CC-15-250418-KO-4A83 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 8 | 2 | Kokanee | 1 | CC-15-250418-KO-F4D4 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 9 | 1 | Kokanee | 1 | CC-15-250418-KO-CA6C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 9 | 2 | Unidentified Species | 1 | CC-15-250418-UNK-C666 | 10 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | unidentified species, too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 12 | 1 | Kokanee | 1 | CC-15-250418-KO-2BFF | 24 | 0.19 | 1.37 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 1 | 13 | 2 | Kokanee | 1 | CC-15-250418-KO-60B6 | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-142F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-3CFB | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-C495 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-EB79 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-D78D | 20 | 0.09 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-D023 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-823A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-5025 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-9C42 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-C893 | 18 | 0.08 | 1.37 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-0E04 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-5A59 | 20 | 0.10 | 1.25 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-95EE | 16 | 0.08 | 1.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250418-KO-2A33 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-FE92 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-3A9C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-3997 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-ECAD | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-5931 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-21E5 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250418-KO-BA2F | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250418-RB-719D | 51 | 1.43 | 1.08 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 2 | 2 | Kokanee | 8 | DC-1/DC-20-250418-KO-22D5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 13 | DC-1/DC-20-250418-KO-B1BE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 22 | DC-1/DC-20-250418-KO-2B0F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 3 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250418-RB-4226 | 54 | 1.04 | 0.66 | Juvenile | Rearing | Undetermined | Immature | - | None | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 4 | 1 | Kokanee | 3 | DC-1/DC-20-250418-KO-A451 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 4 | 2 | Kokanee | 2 | DC-1/DC-20-250418-KO-D817 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | 661-20-250419-KO-D118 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | 661-20-250419-KO-3196 | 21 | 0.06 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | 661-20-250419-KO-B020 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | 661-20-250419-KO-1618 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | 661-20-250419-KO-03EC | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | 661-20-250419-KO-AC2E | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | 661-20-250419-KO-C75E | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 2 | Rainbow Trout | 1 | 661-20-250419-RB-A845 | 45 | 0.94 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | 661-20-250419-KO-2828 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | 661-20-250419-KO-FF12 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | 661-20-250419-KO-FE8A | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | 661-20-250419-KO-D24B | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | 661-20-250419-KO-E1E2 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | 661-20-250419-KO-1BBC | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | 661-20-250419-KO-5DF3 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | 661-20-250419-KO-B376 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | 661-20-250419-KO-5F6D | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-3392 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-043A | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-2521 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-DADB | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-40C9 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-3087 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-B06A | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-2E8A | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-6C4A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-6073 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-451E | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-5FD9 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-F65D | 25 | 0.17 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | 661-20-250419-KO-18E4 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 4 | 1 | Kokanee | 13 | 661-20-250419-KO-36EB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 4 | 2 | Kokanee | 12 | 661-20-250419-KO-9478 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 4 | 2 | Kokanee | 1 | 661-20-250419-KO-3A88 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 5 | 1 | Kokanee | 9 | 661-20-250419-KO-82FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 5 | 2 | Kokanee | 13 | 661-20-250419-KO-883E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 6 | 1 | Kokanee | 1 | 661-20-250419-KO-C86C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 6 | 2 | Kokanee | 5 | 661-20-250419-KO-C98B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 7 | 1 | Kokanee | 5 | 661-20-250420-KO-FA2D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 7 | 1 | Kokanee | 1 | 661-20-250420-KO-AD96 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Already dead decomposing | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 7 | 2 | Kokanee | 6 | 661-20-250420-KO-200E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 8 | 1 | Kokanee | 7 | 661-20-250420-KO-F178 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 8 | 2 | Kokanee | 11 | 661-20-250420-KO-6AD1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 9 | 1 | Kokanee | 3 | 661-20-250420-KO-1DCD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 9 | 2 | Kokanee | 7 | 661-20-250420-KO-BE67 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 9 | 2 | Rainbow Trout | 1 | 661-20-250420-RB-8CDB | 41 | 0.60 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 10 | 1 | Kokanee | 10 | 661-20-250420-KO-D08D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 10 | 2 | Kokanee | 16 | 661-20-250420-KO-DE4F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 11 | 1 | Kokanee | 9 | 661-20-250420-KO-9595 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 11 | 2 | Kokanee | 5 | 661-20-250420-KO-EE62 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 12 | 1 | Kokanee | 8 | 661-20-250420-KO-C986 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 12 | 2 | Kokanee | 11 | 661-20-250420-KO-D812 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 13 | 1 | Kokanee | 8 | 661-20-250420-KO-68F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 1 | 13 | 2 | Kokanee | 1 | 661-20-250420-KO-B3F9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | CC-02-250420-KO-9141 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | CC-02-250420-KO-EFCC | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 4 | 1 | Kokanee | 1 | CC-02-250420-KO-B34E | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-02-250420-KO-A508 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-02-250420-KO-B34E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 5 | 2 | Kokanee | 1 | CC-02-250420-KO-6311 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 5 | 2 | Kokanee | 1 | CC-02-250420-KO-84A8 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 5 | 2 | Kokanee | 1 | CC-02-250420-KO-4955 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 6 | 1 | Kokanee | 1 | CC-02-250420-KO-3874 | 21 | 0.12 | 1.30 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 6 | 1 | Kokanee | 1 | CC-02-250420-KO-9F6C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 6 | 1 | Kokanee | 1 | CC-02-250420-KO-B960 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 6 | 2 | Kokanee | 1 | CC-02-250420-KO-A064 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 7 | 2 | Kokanee | 1 | CC-02-250421-KO-0DEE | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 8 | 2 | Kokanee | 1 | CC-02-250421-KO-1ABB | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 9 | 1 | Kokanee | 1 | CC-02-250421-KO-3530 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 9 | 2 | Kokanee | 1 | CC-02-250421-KO-DE6E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 9 | 2 | Kokanee | 1 | CC-02-250421-KO-3B36 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 9 | 2 | Kokanee | 1 | CC-02-250421-KO-CD54 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 10 | 2 | Kokanee | 1 | CC-02-250421-KO-C781 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 11 | 2 | Kokanee | 1 | CC-02-250421-KO-D1E7 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 12 | 1 | Kokanee | 1 | CC-02-250421-KO-B0FE | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 1 | 13 | 2 | Kokanee | 1 | CC-02-250421-KO-E0D9 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 2 | 1 | Kokanee | 1 | CC-15-250421-KO-E4D0 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | CC-15-250421-KO-3EAB | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | CC-15-250421-KO-5CF4 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | CC-15-250421-KO-4290 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | CC-15-250421-KO-7904 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | CC-15-250421-KO-8835 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-15-250421-KO-FB54 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-15-250421-KO-A317 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-15-250421-KO-7E35 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-15-250421-KO-B841 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-15-250421-KO-7A24 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-15-250421-KO-157A | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-15-250421-KO-40A0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-15-250421-KO-43E2 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-15-250421-KO-E871 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-15-250421-KO-515A | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 7 | 2 | Kokanee | 1 | CC-15-250421-KO-24F9 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 7 | 2 | Kokanee | 1 | CC-15-250421-KO-D8E7 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 8 | 1 | Kokanee | 1 | CC-15-250422-KO-977B | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 8 | 1 | Kokanee | 1 | CC-15-250422-KO-6CF1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 8 | 2 | Kokanee | 1 | CC-15-250422-KO-83A2 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 8 | 2 | Kokanee | 1 | CC-15-250422-KO-2FD0 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 8 | 2 | Kokanee | 1 | CC-15-250422-KO-AD04 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 9 | 1 | Kokanee | 1 | CC-15-250422-KO-B507 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 9 | 2 | Kokanee | 1 | CC-15-250422-KO-DAEF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 9 | 2 | Kokanee | 1 | CC-15-250422-KO-E683 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 9 | 2 | Kokanee | 1 | CC-15-250422-KO-7582 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 10 | 1 | Kokanee | 1 | CC-15-250422-KO-DF8E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 12 | 2 | Kokanee | 2 | CC-15-250422-KO-E67C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 13 | 1 | Kokanee | 1 | CC-15-250422-KO-5A73 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 13 | 1 | Kokanee | 1 | CC-15-250422-KO-B847 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 13 | 2 | Kokanee | 1 | CC-15-250422-KO-D97B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 12 | 1 | Kokanee | 1 | CC-15-250422-KO-2ED6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 2 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250422-RB-8C36 | 137 | 24.26 | 0.94 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-344B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-13A2 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-75E1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-EC64 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250422-RB-7D9C | 45 | 0.80 | 0.88 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-45D3 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-904C | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-CC4B | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-19D7 | 26 | 0.18 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-8DA5 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-F9F9 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-D3EB | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-645B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-50D8 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-57E4 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-D98C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-49A7 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-A091 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-AF47 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-8004 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-3162 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-AF7A | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-5DC5 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-4714 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-5988 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-02F7 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-FF48 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-9BE8 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-5C3E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-222B | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250422-KO-D36C | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 4 | 2 | Kokanee | 24 | DC-1/DC-20-250422-KO-5A69 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 28 | DC-1/DC-20-250422-KO-5703 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 5 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250422-RB-6946 | 68 | 3.68 | 1.17 | Juvenile | Rearing | Undetermined | Immature | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 65 | DC-1/DC-20-250422-KO-6666 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 6 | 1 | Kokanee | 57 | DC-1/DC-20-250422-KO-A405 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 6 | 2 | Kokanee | 84 | DC-1/DC-20-250422-KO-28B3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250422-KO-2A35 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 7 | 1 | Kokanee | 62 | DC-1/DC-20-250422-KO-C522 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 7 | 2 | Kokanee | 91 | DC-1/DC-20-250422-KO-97F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 8 | 1 | Kokanee | 48 | DC-1/DC-20-250423-KO-B413 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 8 | 2 | Kokanee | 72 | DC-1/DC-20-250423-KO-9FA7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 9 | 1 | Kokanee | 29 | DC-1/DC-20-250423-KO-5FA2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 9 | 2 | Kokanee | 31 | DC-1/DC-20-250423-KO-7E32 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 10 | 1 | Kokanee | 23 | DC-1/DC-20-250423-KO-B542 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 10 | 2 | Kokanee | 22 | DC-1/DC-20-250423-KO-82A7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 10 | 2 | Longnose Dace | 1 | DC-1/DC-20-250423-LNC-A25C | 79 | 6.31 | 1.28 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 11 | 1 | Kokanee | 22 | DC-1/DC-20-250423-KO-7160 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 11 | 2 | Kokanee | 30 | DC-1/DC-20-250423-KO-39C9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 12 | 1 | Kokanee | 22 | DC-1/DC-20-250423-KO-88BC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 12 | 2 | Kokanee | 21 | DC-1/DC-20-250423-KO-34A8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 13 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250423-RB-5BFE | 48 | 0.93 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 13 | 1 | Kokanee | 21 | DC-1/DC-20-250423-KO-EB2D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 13 | 2 | Kokanee | 14 | DC-1/DC-20-250423-KO-9209 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250423-KO-50C2 | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 14 | 1 | Kokanee | 13 | DC-1/DC-20-250423-KO-2C1F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 2 | 14 | 2 | Kokanee | 16 | DC-1/DC-20-250423-KO-9BD5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 1 | 2 | Kokanee | 1 | CC-02-250424-KO-7E0D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 3 | 1 | Kokanee | 1 | CC-02-250424-KO-F0F3 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 3 | 1 | Kokanee | 1 | CC-02-250424-KO-C3CD | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-02-250424-KO-EE4F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-02-250424-KO-80C7 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-02-250424-KO-976F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-02-250424-KO-5789 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-02-250424-KO-5EF4 | 25 | 0.17 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-02-250424-KO-CCB1 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-02-250424-KO-B142 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-02-250424-KO-EF92 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-02-250424-KO-F6AD | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-02-250424-KO-EF3C | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-02-250424-KO-E257 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-02-250424-KO-14D3 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-59F3 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-F103 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-9429 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-C4C9 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-2F73 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-53CB | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-84D0 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-02-250424-KO-ADBD | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-C0AD | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-0557 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-5686 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-CE73 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-50F0 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-4057 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-02-250424-KO-CE61 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 7 | 1 | Kokanee | 8 | CC-02-250424-KO-7111 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 7 | 2 | Kokanee | 4 | CC-02-250424-KO-04F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 8 | 1 | Kokanee | 15 | CC-02-250425-KO-0A01 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 8 | 2 | Kokanee | 7 | CC-02-250425-KO-2D62 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 9 | 1 | Kokanee | 7 | CC-02-250425-KO-B187 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 9 | 2 | Kokanee | 5 | CC-02-250425-KO-60B0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 10 | 1 | Kokanee | 3 | CC-02-250425-KO-DFEA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 10 | 2 | Kokanee | 9 | CC-02-250425-KO-7973 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 11 | 1 | Kokanee | 2 | CC-02-250425-KO-AEB7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 11 | 2 | Kokanee | 4 | CC-02-250425-KO-8683 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 12 | 1 | Kokanee | 5 | CC-02-250425-KO-B988 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 12 | 2 | Kokanee | 4 | CC-02-250425-KO-39FE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 13 | 1 | Kokanee | 5 | CC-02-250425-KO-B79A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 13 | 2 | Kokanee | 4 | CC-02-250425-KO-867D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 14 | 1 | Kokanee | 6 | CC-02-250425-KO-5EDE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 2 | 14 | 2 | Kokanee | 4 | CC-02-250425-KO-E78E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-DCE0 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-4A31 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-DA97 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-AA91 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-E0A3 | 25 | 0.35 | 2.24 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-B573 | 24 | 0.23 | 1.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-DFBD | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-AF98 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-1A5C | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-4078 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-203A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-D091 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-2933 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-810F | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-FD8E | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-A4E0 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-E3EC | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250425-KO-FD5E | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-131D | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-87AB | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-E389 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-21F0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-3739 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-4A91 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-CB55 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-05CB | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-3B0F | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-95A4 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-C98E | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 38 | DC-1/DC-20-250425-KO-A1D6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 4 | 2 | Kokanee | 33 | DC-1/DC-20-250425-KO-1F82 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 5 | 1 | Kokanee | 89 | DC-1/DC-20-250425-KO-C03E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250425-KO-C015 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 5 | 2 | Kokanee | 41 | DC-1/DC-20-250425-KO-9489 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 6 | 1 | Kokanee | 46 | DC-1/DC-20-250425-KO-8087 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 6 | 2 | Kokanee | 10 | DC-1/DC-20-250425-KO-711D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 7 | 1 | Kokanee | 34 | DC-1/DC-20-250426-KO-A89B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 7 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250426-RB-4427 | 52 | 1.79 | 1.27 | Juvenile | Rearing | Undetermined | Immature | - | None | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 24 | DC-1/DC-20-250426-KO-9E4B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 8 | 1 | Kokanee | 27 | DC-1/DC-20-250426-KO-0120 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-A974 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 8 | 2 | Kokanee | 12 | DC-1/DC-20-250426-KO-D419 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 9 | 1 | Kokanee | 24 | DC-1/DC-20-250426-KO-60CA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 9 | 2 | Kokanee | 7 | DC-1/DC-20-250426-KO-2B7C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 10 | 1 | Kokanee | 12 | DC-1/DC-20-250426-KO-4FAB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 10 | 2 | Kokanee | 5 | DC-1/DC-20-250426-KO-FE00 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 11 | 1 | Kokanee | 15 | DC-1/DC-20-250426-KO-88AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 11 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-5074 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Underdeveloped | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 11 | 2 | Kokanee | 11 | DC-1/DC-20-250426-KO-C9F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 12 | 1 | Kokanee | 16 | DC-1/DC-20-250426-KO-2D4B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 12 | 2 | Kokanee | 6 | DC-1/DC-20-250426-KO-B04B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 13 | 1 | Kokanee | 9 | DC-1/DC-20-250426-KO-FC5D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-0183 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 13 | 2 | Kokanee | 4 | DC-1/DC-20-250426-KO-EC75 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 1 | Kokanee | 1 | 661-20-250426-KO-4145 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 1 | Kokanee | 1 | 661-20-250426-KO-9E1A | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | 661-20-250426-KO-DF86 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | 661-20-250426-KO-89D7 | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | 661-20-250426-KO-4C97 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 1 | 2 | Kokanee | 1 | 661-20-250426-KO-5FCC | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 2 | 1 | Kokanee | 1 | 661-20-250426-KO-AFA8 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 2 | 1 | Kokanee | 1 | 661-20-250426-KO-DA6E | 23 | 0.16 | 1.32 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | 661-20-250426-KO-B381 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | 661-20-250426-KO-68AE | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | 661-20-250426-KO-D4BD | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | 661-20-250426-KO-3722 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | 661-20-250426-KO-1C82 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | 661-20-250426-KO-23BC | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | 661-20-250426-KO-C21A | 24 | 0.17 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | 661-20-250426-KO-AC14 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 6 | 1 | Kokanee | 1 | 661-20-250426-KO-54E4 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 1 | Kokanee | 1 | 661-20-250427-KO-A060 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Rainbow Trout | 1 | 661-20-250427-RB-D99A | 42 | 0.68 | 0.92 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-E430 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-0664 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-7D44 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-3754 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-62C4 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-0CB3 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-D19F | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-22EE | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 7 | 2 | Kokanee | 1 | 661-20-250427-KO-F211 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 8 | 2 | Kokanee | 1 | 661-20-250427-KO-B4BA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 9 | 1 | Kokanee | 1 | 661-20-250427-KO-0F7B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 10 | 1 | Kokanee | 1 | 661-20-250427-KO-7947 | 20 | 0.09 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 10 | 2 | Kokanee | 3 | 661-20-250427-KO-7F4F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 11 | 2 | Kokanee | 2 | 661-20-250427-KO-4364 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 3 | 12 | 2 | Kokanee | 3 | 661-20-250427-KO-43AF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | CC-15-250426-KO-C821 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | CC-15-250426-KO-802D | 24 | 0.17 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | CC-15-250426-KO-AB6C | 24 | 0.19 | 1.37 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | CC-15-250426-KO-0E10 | 21 | 0.13 | 1.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | CC-15-250426-KO-F1E6 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | CC-15-250426-KO-F421 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | CC-15-250426-KO-758F | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-15-250426-KO-B063 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-15-250426-KO-E350 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-15-250426-KO-3C9C | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-15-250426-KO-15FB | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-15-250426-KO-D5B4 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-15-250426-KO-C4D2 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-15-250426-KO-C72B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-15-250426-KO-5272 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-15-250426-KO-A305 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-15-250426-KO-F63B | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-15-250426-KO-8383 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-15-250426-KO-0C25 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-15-250426-KO-94A5 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-15-250426-KO-50AB | 23 | 0.16 | 1.32 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-15-250426-KO-20F3 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-15-250426-KO-B97F | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-15-250426-KO-9996 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-15-250426-KO-61AA | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-15-250426-KO-EFCC | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-607A | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-AACA | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-73F2 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-9D9E | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-CB08 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 1 | Kokanee | 2 | CC-15-250427-KO-F601 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 6 | 2 | Kokanee | 4 | CC-15-250427-KO-EB9F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 7 | 1 | Kokanee | 11 | CC-15-250427-KO-0577 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Two Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 7 | 2 | Kokanee | 7 | CC-15-250427-KO-8294 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 8 | 1 | Kokanee | 7 | CC-15-250427-KO-7F48 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 8 | 2 | Kokanee | 2 | CC-15-250427-KO-0453 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 9 | 1 | Kokanee | 3 | CC-15-250427-KO-21F2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 9 | 2 | Kokanee | 1 | CC-15-250427-KO-7FB8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 10 | 2 | Kokanee | 3 | CC-15-250427-KO-E9F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 11 | 1 | Kokanee | 3 | CC-15-250427-KO-B316 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 3 | 12 | 2 | Kokanee | 2 | CC-15-250427-KO-EA80 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-9C7E | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-1FD9 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-63A9 | 20 | 0.11 | 1.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-8BF6 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-4460 | 21 | 0.15 | 1.62 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-F930 | 18 | 0.05 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-9F2E | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-3257 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-B9F8 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-D07B | 20 | 0.17 | 2.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-5D17 | 20 | 0.18 | 2.25 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-FB07 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-3FFE | 19 | 0.06 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-6FF4 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-EF63 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-34F5 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-8A37 | 20 | 0.07 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-7DE0 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-9FB4 | 23 | 0.16 | 1.32 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-EB13 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-A7E8 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-D616 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-D606 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-CB91 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-B626 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-E02D | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-B800 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-C889 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-F7C2 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-56D2 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 25 | DC-1/DC-20-250426-KO-F8CD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 2 | Kokanee | 27 | DC-1/DC-20-250426-KO-4DBB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250426-KO-E2BE | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 4 | 1 | Kokanee | 38 | DC-1/DC-20-250426-KO-AC19 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-C3DA | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250426-KO-0FC7 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 4 | 2 | Kokanee | 48 | DC-1/DC-20-250426-KO-E7FC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 5 | 1 | Kokanee | 45 | DC-1/DC-20-250426-KO-0433 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 5 | 2 | Kokanee | 32 | DC-1/DC-20-250426-KO-942F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 6 | 1 | Kokanee | 7 | DC-1/DC-20-250427-KO-FF45 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 6 | 2 | Kokanee | 17 | DC-1/DC-20-250427-KO-5216 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 7 | 1 | Kokanee | 21 | DC-1/DC-20-250427-KO-8E87 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250427-KO-CC59 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 8 | 1 | Kokanee | 11 | DC-1/DC-20-250427-KO-B518 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 8 | 2 | Kokanee | 15 | DC-1/DC-20-250427-KO-8B1C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 9 | 1 | Kokanee | 11 | DC-1/DC-20-250427-KO-FECE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 9 | 2 | Kokanee | 11 | DC-1/DC-20-250427-KO-3E1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 10 | 1 | Kokanee | 10 | DC-1/DC-20-250427-KO-81B1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 10 | 2 | Kokanee | 3 | DC-1/DC-20-250427-KO-F068 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 11 | 1 | Kokanee | 5 | DC-1/DC-20-250427-KO-3CFC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 11 | 2 | Kokanee | 10 | DC-1/DC-20-250427-KO-1C3B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 4 | 12 | 1 | Kokanee | 4 | DC-1/DC-20-250427-KO-37E9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 3 | 1 | Kokanee | 1 | CC-02-250427-KO-A6F6 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | CC-02-250427-KO-6594 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-BD20 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-B3D1 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-2F82 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-37F6 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-7C93 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-A800 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-E8DC | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-4DC6 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-02-250427-KO-DEE3 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-02-250427-KO-5488 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 4 | 2 | Kokanee | 1 | CC-02-250427-KO-71CF | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-02-250427-KO-BA2D | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-02-250427-KO-2BF3 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-02-250427-KO-1957 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-02-250427-KO-5A12 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-02-250427-KO-9BE1 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-367F | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-29B4 | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-0B84 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-8817 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-DBAA | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-A20C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-2C89 | 26 | 0.18 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-CB76 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-7306 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-A7F5 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-201F | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-AB72 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-02-250427-KO-643D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 6 | 1 | Kokanee | 10 | CC-02-250427-KO-5C92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 6 | 2 | Prickly Sculpin | 1 | CC-02-250427-CAS-5264 | 98 | 10.47 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 6 | 2 | Kokanee | 14 | CC-02-250427-KO-0FC4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 7 | 1 | Kokanee | 6 | CC-02-250428-KO-7525 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 7 | 2 | Kokanee | 9 | CC-02-250428-KO-9E45 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 8 | 1 | Kokanee | 8 | CC-02-250428-KO-D292 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 8 | 2 | Kokanee | 12 | CC-02-250428-KO-4D96 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 9 | 1 | Kokanee | 9 | CC-02-250428-KO-C1A4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 9 | 2 | Kokanee | 11 | CC-02-250428-KO-7E98 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 10 | 1 | Kokanee | 6 | CC-02-250428-KO-E65B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 10 | 2 | Kokanee | 5 | CC-02-250428-KO-0912 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 11 | 1 | Kokanee | 10 | CC-02-250428-KO-C049 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 11 | 2 | Kokanee | 9 | CC-02-250428-KO-8F38 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 12 | 1 | Kokanee | 5 | CC-02-250428-KO-5422 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 12 | 2 | Kokanee | 7 | CC-02-250428-KO-979B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 13 | 1 | Kokanee | 2 | CC-02-250428-KO-CF50 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 3 | 13 | 2 | Kokanee | 3 | CC-02-250428-KO-BF91 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | CC-15-250427-KO-11E2 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 3 | 2 | Kokanee | 1 | CC-15-250427-KO-7E09 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-15-250427-KO-52AA | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-15-250427-KO-7523 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-15-250427-KO-25B5 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-15-250427-KO-DFE2 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-15-250427-KO-C7ED | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-15-250427-KO-6ECA | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-15-250427-KO-D10B | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-15-250427-KO-4074 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-3050 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-7C3B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-5C22 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-15-250427-KO-2D01 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | CC-15-250427-KO-D464 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | CC-15-250427-KO-06A3 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | CC-15-250427-KO-20E9 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | CC-15-250427-KO-DA8F | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | CC-15-250428-KO-5F96 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | CC-15-250428-KO-D86F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | CC-15-250428-KO-ACEC | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | CC-15-250428-KO-5DFB | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | CC-15-250428-KO-44EE | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | CC-15-250428-KO-4B23 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 1 | Kokanee | 1 | CC-15-250428-KO-4BA6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 1 | Kokanee | 1 | CC-15-250428-KO-A0C5 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 1 | Kokanee | 1 | CC-15-250428-KO-D63D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 1 | Unidentified Species | 1 | CC-15-250428-UNK-7D5E | 12 | 0.01 | 0.58 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 2 | Kokanee | 1 | CC-15-250428-KO-564C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 2 | Kokanee | 1 | CC-15-250428-KO-C102 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 2 | Kokanee | 1 | CC-15-250428-KO-963B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 8 | 2 | Kokanee | 2 | CC-15-250428-KO-1F13 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 9 | 1 | Kokanee | 3 | CC-15-250428-KO-BFCE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 9 | 2 | Kokanee | 3 | CC-15-250428-KO-D0A3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 10 | 1 | Kokanee | 2 | CC-15-250428-KO-46A9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 10 | 2 | Kokanee | 1 | CC-15-250428-KO-E50C | - | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 11 | 1 | Kokanee | 2 | CC-15-250428-KO-695C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 13 | 2 | Kokanee | 1 | CC-15-250428-KO-8EE7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 13 | 1 | Kokanee | 1 | CC-15-250428-KO-A307 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 4 | 14 | 2 | Kokanee | 1 | CC-15-250428-KO-E80B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 1 | 1 | Kokanee | 1 | 661-20-250427-KO-DC2B | 23 | 0.21 | 1.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 1 | 1 | Kokanee | 1 | 661-20-250427-KO-A917 | 19 | 0.11 | 1.60 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 1 | 2 | Kokanee | 1 | 661-20-250427-KO-8129 | 19 | 0.14 | 2.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | 661-20-250427-KO-67D3 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | 661-20-250427-KO-4346 | 20 | 0.11 | 1.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | 661-20-250427-KO-D1E2 | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 2 | 2 | Kokanee | 1 | 661-20-250427-KO-01F5 | 20 | 0.15 | 1.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | 661-20-250427-KO-5523 | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | 661-20-250427-KO-564B | 21 | 0.15 | 1.62 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | 661-20-250427-KO-B48E | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | 661-20-250427-KO-59FD | 21 | 0.13 | 1.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | 661-20-250427-KO-B6A9 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | 661-20-250427-KO-F4A2 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | 661-20-250427-KO-4BD2 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | 661-20-250427-KO-72FB | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | 661-20-250427-KO-1691 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | 661-20-250427-KO-47CD | 25 | 0.18 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | 661-20-250427-KO-375A | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | 661-20-250427-KO-BCA2 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | 661-20-250427-KO-9503 | 21 | 0.12 | 1.30 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | 661-20-250427-KO-ECAD | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | 661-20-250427-KO-003B | 23 | 0.18 | 1.48 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | 661-20-250427-KO-F8B8 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | Leech on right side | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | 661-20-250427-KO-5F11 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | 661-20-250427-KO-38D0 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | 661-20-250427-KO-48B6 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | 661-20-250428-KO-DFEA | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | 661-20-250428-KO-1264 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | 661-20-250428-KO-C736 | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | 661-20-250428-KO-0851 | 19 | 0.05 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 7 | 2 | Kokanee | 6 | 661-20-250428-KO-03DF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 8 | 1 | Kokanee | 1 | 661-20-250428-KO-82AB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 8 | 2 | Kokanee | 3 | 661-20-250428-KO-6CE8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 9 | 1 | Kokanee | 3 | 661-20-250428-KO-F0BF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 9 | 2 | Kokanee | 2 | 661-20-250428-KO-31A2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 10 | 1 | Kokanee | 5 | 661-20-250428-KO-3070 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 10 | 2 | Kokanee | 4 | 661-20-250428-KO-50E1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 11 | 1 | Kokanee | 2 | 661-20-250428-KO-0CE3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 4 | 12 | 1 | Kokanee | 2 | 661-20-250428-KO-1805 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | CC-02-250428-KO-A862 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 3 | 2 | Kokanee | 1 | CC-02-250428-KO-3B8A | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 3 | 2 | Kokanee | 1 | CC-02-250428-KO-DA3F | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-02-250428-KO-C10F | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-02-250428-KO-BE7C | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-02-250428-KO-07CB | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-02-250428-KO-AC86 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-02-250428-KO-B940 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-02-250428-KO-688D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-02-250428-KO-8F2C | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-02-250428-KO-01BF | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-67C1 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-D796 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-1982 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-EB36 | 25 | 0.17 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-3B14 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-4DB2 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-DADD | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-A68D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Red eye |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-FAA8 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-999A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-527D | 21 | 0.12 | 1.30 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-02-250428-KO-8E6F | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-F2F1 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-6470 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-52D9 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-43DF | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-0361 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-BE5D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-02-250428-KO-F112 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 5 | 2 | Kokanee | 7 | CC-02-250428-KO-8C4C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 6 | 1 | Kokanee | 10 | CC-02-250428-KO-7C74 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 6 | 1 | Prickly Sculpin | 1 | CC-02-250428-CAS-3494 | 120 | 14.87 | 0.86 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 7 | 1 | Kokanee | 11 | CC-02-250429-KO-4916 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 7 | 2 | Kokanee | 16 | CC-02-250429-KO-0D16 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 8 | 1 | Kokanee | 3 | CC-02-250429-KO-0DEE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 8 | 2 | Kokanee | 4 | CC-02-250429-KO-76E5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 9 | 1 | Kokanee | 2 | CC-02-250429-KO-ABAA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 9 | 2 | Kokanee | 1 | CC-02-250429-KO-0C3C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 10 | 1 | Kokanee | 4 | CC-02-250429-KO-4D50 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 10 | 2 | Kokanee | 4 | CC-02-250429-KO-7ED6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 11 | 1 | Kokanee | 4 | CC-02-250429-KO-E9A7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 11 | 2 | Kokanee | 9 | CC-02-250429-KO-7997 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 12 | 1 | Kokanee | 3 | CC-02-250429-KO-CDB0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 12 | 2 | Kokanee | 6 | CC-02-250429-KO-E0E1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 13 | 1 | Kokanee | 3 | CC-02-250429-KO-9249 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 4 | 13 | 2 | Kokanee | 4 | CC-02-250429-KO-52C1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | 661-20-250428-KO-B9AF | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-1A74 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-B920 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-B3EF | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-CD66 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-CAFB | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-3290 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | 661-20-250428-KO-1B74 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | 661-20-250428-KO-CB75 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | 661-20-250428-KO-145A | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 1 | Kokanee | 1 | 661-20-250428-KO-2EE3 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 1 | Kokanee | 1 | 661-20-250428-KO-E709 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 1 | Kokanee | 1 | 661-20-250428-KO-BCB9 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 1 | Kokanee | 1 | 661-20-250428-KO-06A6 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | 661-20-250428-KO-76A2 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | 661-20-250428-KO-DBFA | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | 661-20-250428-KO-7940 | 20 | 0.07 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | 661-20-250428-KO-6F9F | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | 661-20-250428-KO-CB25 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | 661-20-250428-KO-2CBD | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-DB15 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-BD9E | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-78BE | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-999D | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-6DFC | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-71C4 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-666B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-65CA | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-7F0D | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-B7B1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Rainbow Trout | 1 | 661-20-250428-RB-3F9C | 82 | 4.43 | 0.80 | Juvenile | Rearing | Undetermined | Immature | - | Leech on caudal fin | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | 661-20-250428-KO-9676 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 5 | 1 | Kokanee | 3 | 661-20-250428-KO-8685 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 6 | 1 | Kokanee | 1 | 661-20-250428-KO-F825 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 6 | 2 | Kokanee | 1 | 661-20-250428-KO-6DB0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 7 | 1 | Kokanee | 1 | 661-20-250428-KO-4241 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 8 | 1 | Kokanee | 1 | 661-20-250429-KO-9F41 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 8 | 2 | Kokanee | 1 | 661-20-250429-KO-3005 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 9 | 1 | Kokanee | 2 | 661-20-250429-KO-F355 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 9 | 2 | Kokanee | 2 | 661-20-250429-KO-50D3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 9 | 2 | Kokanee | 1 | 661-20-250429-KO-1FDB | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 10 | 2 | Kokanee | 1 | 661-20-250429-KO-AC5B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 11 | 2 | Kokanee | 1 | 661-20-250429-KO-2020 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 11 | 2 | Kokanee | 2 | 661-20-250429-KO-4D25 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 12 | 1 | Kokanee | 4 | 661-20-250429-KO-5B4D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 5 | 14 | 1 | Kokanee | 1 | 661-20-250429-KO-1B4D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-99E8 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-D573 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-CEA5 | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-6BCB | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-AAF6 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-AD71 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-B3A3 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-AA4E | 26 | 0.19 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-71A6 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-37DF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-05A8 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-DC38 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-C692 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-F37F | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-6EA4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-3BD9 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-3ED2 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-F3ED | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-B65C | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-068F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-8A37 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-980B | 26 | 0.18 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-14BF | 21 | 0.16 | 1.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-C9B6 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-6E21 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-855C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-CBFA | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-DDF6 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-E150 | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 2 | Kokanee | 68 | DC-1/DC-20-250428-KO-9771 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-0119 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-4AA2 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 3 | 2 | Kokanee | 47 | DC-1/DC-20-250428-KO-F382 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 4 | 1 | Kokanee | 108 | DC-1/DC-20-250428-KO-FA6C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 127 | DC-1/DC-20-250428-KO-C202 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250428-KO-5B63 | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250428-KO-89D8 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 5 | 1 | Kokanee | 67 | DC-1/DC-20-250428-KO-7967 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 5 | 2 | Kokanee | 50 | DC-1/DC-20-250428-KO-21B7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 6 | 1 | Kokanee | 10 | DC-1/DC-20-250428-KO-8248 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 6 | 2 | Kokanee | 19 | DC-1/DC-20-250428-KO-EF29 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 7 | 1 | Kokanee | 41 | DC-1/DC-20-250429-KO-B9AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 7 | 2 | Kokanee | 31 | DC-1/DC-20-250429-KO-439F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-EEE9 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 1 | Kokanee | 21 | DC-1/DC-20-250429-KO-8AE0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-E7CD | 17 | 0.08 | 1.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 2 | Longnose Dace | 1 | DC-1/DC-20-250429-LNC-97D1 | 42 | 0.56 | 0.76 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 2 | Kokanee | 21 | DC-1/DC-20-250429-KO-769F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250429-KO-9D1A | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 9 | 1 | Kokanee | 19 | DC-1/DC-20-250429-KO-4569 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 9 | 2 | Kokanee | 18 | DC-1/DC-20-250429-KO-8574 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 10 | 1 | Kokanee | 10 | DC-1/DC-20-250429-KO-1F39 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250429-KO-7CBB | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 10 | 2 | Kokanee | 5 | DC-1/DC-20-250429-KO-F6C7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 11 | 1 | Kokanee | 3 | DC-1/DC-20-250429-KO-C956 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 11 | 2 | Kokanee | 5 | DC-1/DC-20-250429-KO-7EA0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 12 | 1 | Kokanee | 8 | DC-1/DC-20-250429-KO-89FF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 12 | 2 | Longnose Dace | 1 | DC-1/DC-20-250429-LNC-8A39 | 50 | 1.09 | 0.87 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 12 | 2 | Kokanee | 7 | DC-1/DC-20-250429-KO-F306 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-31B4 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 13 | 1 | Kokanee | 16 | DC-1/DC-20-250429-KO-513E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-79AF | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 5 | 13 | 2 | Kokanee | 4 | DC-1/DC-20-250429-KO-A565 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 1 | 1 | Unidentified Species | 1 | CC-15-250429-UNK-9352 | 18 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Larval stage fish, too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-15-250429-KO-9F46 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-15-250429-KO-0EE1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-15-250429-KO-6703 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-15-250429-KO-0D25 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-15-250429-KO-82FC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-15-250429-KO-CAAE | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-15-250429-KO-8CB3 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-3A72 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-DDBD | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-4580 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-F299 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-ACCF | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-D938 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-8EA6 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-00E8 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-4FFB | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-941C | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-B56E | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-5438 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-635D | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-15-250429-KO-9601 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-214E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-4C5D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-3B57 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-8E39 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-D0BB | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-4AEF | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-1F91 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 3 | 2 | Kokanee | 1 | CC-15-250429-KO-DC46 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 4 | 1 | Kokanee | 1 | CC-15-250429-KO-904A | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 4 | 1 | Kokanee | 11 | CC-15-250429-KO-0DF9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 4 | 2 | Kokanee | 22 | CC-15-250429-KO-AC92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 5 | 1 | Kokanee | 4 | CC-15-250429-KO-CD70 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 5 | 2 | Kokanee | 14 | CC-15-250429-KO-EC56 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 5 | 2 | Kokanee | 1 | CC-15-250429-KO-CEA3 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 6 | 2 | Kokanee | 19 | CC-15-250430-KO-5CBE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 7 | 1 | Kokanee | 7 | CC-15-250430-KO-3AA9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 7 | 2 | Kokanee | 6 | CC-15-250430-KO-C448 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 8 | 1 | Kokanee | 5 | CC-15-250430-KO-8A12 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 8 | 1 | Longnose Dace | 1 | CC-15-250430-LNC-7A75 | 35 | 0.47 | 1.10 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 9 | 1 | Kokanee | 6 | CC-15-250430-KO-CF86 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 9 | 2 | Kokanee | 3 | CC-15-250430-KO-3215 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 10 | 1 | Kokanee | 1 | CC-15-250430-KO-0559 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 10 | 2 | Kokanee | 3 | CC-15-250430-KO-46AC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 11 | 1 | Kokanee | 2 | CC-15-250430-KO-A9E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 11 | 2 | Kokanee | 4 | CC-15-250430-KO-2C4F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 5 | 13 | 1 | Kokanee | 1 | CC-15-250430-KO-C005 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-B2A2 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250429-KO-01F3 | 20 | 0.08 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250429-KO-E24A | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-CF82 | 21 | 0.13 | 1.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-FA37 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-FA4B | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-F010 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-D9FD | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-53D4 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-9943 | 20 | 0.11 | 1.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 2 | Kokanee | 25 | DC-1/DC-20-250429-KO-5BDF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-4BDB | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-49E8 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-BE3B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-6FF6 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 2 | Kokanee | 18 | DC-1/DC-20-250429-KO-DF3A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-2BAE | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-AD08 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-007F | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-327A | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-D34B | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-9E33 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-D788 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-6D29 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-7F03 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-FF24 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 3 | 1 | Kokanee | 10 | DC-1/DC-20-250429-KO-D98C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-BBEE | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-7BDC | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-2388 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-5927 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-0C56 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-1B94 | 24 | 0.18 | 1.30 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250429-LSU-C81C | 40 | 0.65 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250429-LSU-3001 | 50 | 1.12 | 0.90 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-BC23 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-50B4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250429-KO-D5F1 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 7 | DC-1/DC-20-250429-KO-C571 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 130 | DC-1/DC-20-250429-KO-26B0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 2 | Kokanee | 197 | DC-1/DC-20-250429-KO-08F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 4 | 2 | Kokanee | 21 | DC-1/DC-20-250429-KO-D109 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 5 | 1 | Kokanee | 155 | DC-1/DC-20-250430-KO-C85C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 5 | 1 | Kokanee | 2 | DC-1/DC-20-250430-KO-B792 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 5 | 2 | Kokanee | 159 | DC-1/DC-20-250430-KO-6952 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 5 | 2 | Kokanee | 4 | DC-1/DC-20-250430-KO-EA4D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 6 | 1 | Kokanee | 42 | DC-1/DC-20-250430-KO-7CE6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 6 | 2 | Kokanee | 55 | DC-1/DC-20-250430-KO-10BF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 7 | 1 | Kokanee | 11 | DC-1/DC-20-250430-KO-0C1D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 7 | 2 | Kokanee | 15 | DC-1/DC-20-250430-KO-3DEB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 8 | 1 | Kokanee | 12 | DC-1/DC-20-250430-KO-5E4E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 8 | 2 | Kokanee | 27 | DC-1/DC-20-250430-KO-CEBA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-BBA4 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250430-RB-B59F | 49 | 0.88 | 0.75 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 9 | 1 | Kokanee | 13 | DC-1/DC-20-250430-KO-746E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 9 | 2 | Kokanee | 20 | DC-1/DC-20-250430-KO-AD29 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 10 | 1 | Kokanee | 27 | DC-1/DC-20-250430-KO-195F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 10 | 2 | Kokanee | 26 | DC-1/DC-20-250430-KO-001E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 11 | 1 | Kokanee | 13 | DC-1/DC-20-250430-KO-EB39 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 6 | 11 | 2 | Kokanee | 22 | DC-1/DC-20-250430-KO-0787 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-7ED9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-B79F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-F6A2 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-78D9 | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-B8B9 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-F866 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-3137 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-BD74 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-E20A | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-8003 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-3689 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-F999 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-4CEB | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-603B | 21 | 0.12 | 1.30 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-39FE | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-AF68 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-6530 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-777D | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-C01C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-A33B | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-02-250429-KO-51E4 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-02-250429-KO-54EA | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-02-250429-KO-26D2 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-02-250429-KO-7800 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-02-250429-KO-C492 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-02-250429-KO-89CC | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-02-250429-KO-6E01 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 1 | 2 | Kokanee | 19 | CC-02-250429-KO-9B22 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 2 | 1 | Kokanee | 15 | CC-02-250430-KO-ECF2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 2 | 2 | Kokanee | 12 | CC-02-250430-KO-4724 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 3 | 1 | Kokanee | 16 | CC-02-250430-KO-EE88 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 3 | 2 | Kokanee | 25 | CC-02-250430-KO-5E25 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 4 | 1 | Kokanee | 3 | CC-02-250430-KO-32A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 4 | 2 | Kokanee | 9 | CC-02-250430-KO-9C54 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 5 | 1 | Kokanee | 4 | CC-02-250430-KO-A19E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 5 | 2 | Kokanee | 13 | CC-02-250430-KO-4383 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 5 | 2 | Prickly Sculpin | 1 | CC-02-250430-CAS-0FD9 | 90 | 10.20 | 1.40 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 6 | 1 | Kokanee | 11 | CC-02-250430-KO-D067 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 6 | 2 | Kokanee | 7 | CC-02-250430-KO-BAAA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 7 | 1 | Kokanee | 5 | CC-02-250430-KO-D8BE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 7 | 2 | Kokanee | 4 | CC-02-250430-KO-BE33 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 8 | 1 | Kokanee | 5 | CC-02-250430-KO-7326 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 5 | 8 | 2 | Kokanee | 8 | CC-02-250430-KO-E6A8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 1 | Kokanee | 1 | 661-20-250430-KO-C233 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 1 | Kokanee | 1 | 661-20-250430-KO-3868 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 1 | Kokanee | 1 | 661-20-250430-KO-CB7F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 1 | Kokanee | 1 | 661-20-250430-KO-23F9 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 2 | Kokanee | 1 | 661-20-250430-KO-954D | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 1 | 2 | Kokanee | 1 | 661-20-250430-KO-6D9B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | 661-20-250430-KO-70CB | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | 661-20-250430-KO-E0A0 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | 661-20-250430-KO-1D39 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | 661-20-250430-KO-CB5F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | 661-20-250430-KO-CA09 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | 661-20-250430-KO-D130 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | 661-20-250430-KO-F624 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | 661-20-250430-KO-75CD | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 1 | Kokanee | 1 | 661-20-250430-KO-E262 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | 661-20-250430-KO-0DAC | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | 661-20-250430-KO-C444 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | 661-20-250430-KO-5DD7 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | 661-20-250430-KO-0977 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 5 | 1 | Kokanee | 1 | 661-20-250430-KO-FEC7 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 5 | 1 | Kokanee | 1 | 661-20-250430-KO-BA13 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 5 | 1 | Kokanee | 1 | 661-20-250430-KO-E377 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 5 | 2 | Kokanee | 1 | 661-20-250430-KO-7CC2 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 7 | 1 | Kokanee | 1 | 661-20-250501-KO-EFA4 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 7 | 1 | Kokanee | 1 | 661-20-250501-KO-B83F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 7 | 1 | Kokanee | 1 | 661-20-250501-KO-CC35 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 7 | 2 | Kokanee | 1 | 661-20-250501-KO-593B | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 8 | 1 | Kokanee | 1 | 661-20-250501-KO-4453 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 8 | 1 | Kokanee | 1 | 661-20-250501-KO-16D8 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 8 | 1 | Kokanee | 1 | 661-20-250501-KO-6E8C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 9 | 2 | Kokanee | 2 | 661-20-250501-KO-A9F2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 10 | 2 | Kokanee | 1 | 661-20-250501-KO-F2CF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 12 | 1 | Kokanee | 1 | 661-20-250501-KO-E537 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 6 | 12 | 2 | Kokanee | 1 | 661-20-250501-KO-01DA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 2 | 1 | Unidentified Species | 1 | CC-15-250430-UNK-1F61 | 10 | 0.03 | 3.00 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-15-250430-KO-4964 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-CD5A | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-ECE0 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-3036 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-B7A1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-8EC4 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-0320 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-580B | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-4E5B | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-F3CB | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-6D51 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 4 | 2 | Kokanee | 1 | CC-15-250430-KO-CE17 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 5 | 1 | Kokanee | 1 | CC-15-250430-KO-C6A6 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 5 | 1 | Kokanee | 1 | CC-15-250430-KO-5604 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 5 | 2 | Kokanee | 1 | CC-15-250430-KO-92D1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 5 | 2 | Kokanee | 1 | CC-15-250430-KO-4591 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 5 | 2 | Kokanee | 1 | CC-15-250430-KO-5295 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 1 | Kokanee | 1 | CC-15-250430-KO-C9D5 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 1 | Kokanee | 1 | CC-15-250430-KO-1B11 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 1 | Kokanee | 1 | CC-15-250430-KO-3CCB | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 2 | Kokanee | 1 | CC-15-250430-KO-5E54 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 2 | Kokanee | 1 | CC-15-250430-KO-313F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 2 | Kokanee | 1 | CC-15-250430-KO-1712 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 6 | 2 | Kokanee | 1 | CC-15-250430-KO-384A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 7 | 1 | Kokanee | 1 | CC-15-250430-KO-0E17 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 7 | 1 | Kokanee | 1 | CC-15-250430-KO-81AF | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 7 | 1 | Kokanee | 1 | CC-15-250430-KO-D659 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 7 | 2 | Kokanee | 1 | CC-15-250430-KO-E713 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 8 | 2 | Kokanee | 1 | CC-15-250501-KO-54D5 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 8 | 2 | Kokanee | 1 | CC-15-250501-KO-7D49 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 8 | 2 | Kokanee | 1 | CC-15-250501-KO-5D7A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 9 | 1 | Kokanee | 6 | CC-15-250501-KO-625D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 9 | 2 | Kokanee | 1 | CC-15-250501-KO-F9BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 10 | 1 | Kokanee | 1 | CC-15-250501-KO-BFD0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 10 | 2 | Kokanee | 2 | CC-15-250501-KO-C33F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 11 | 1 | Kokanee | 1 | CC-15-250501-KO-6726 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 11 | 1 | Unidentified Species | 1 | CC-15-250501-UNK-51A5 | 30 | 0.26 | 0.96 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 11 | 2 | Kokanee | 4 | CC-15-250501-KO-17C9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 12 | 1 | Kokanee | 1 | CC-15-250501-KO-06A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 12 | 2 | Kokanee | 1 | CC-15-250501-KO-4CEB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 13 | 1 | Kokanee | 1 | CC-15-250501-KO-2C19 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 6 | 13 | 2 | Kokanee | 1 | CC-15-250501-KO-9D12 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 1 | 1 | Kokanee | 1 | CC-15-250501-KO-A206 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 1 | 1 | Kokanee | 1 | CC-15-250501-KO-DBBA | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | CC-15-250501-KO-1AC4 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | CC-15-250501-KO-DDDE | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | CC-15-250501-KO-F5A8 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | CC-15-250501-KO-713D | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | CC-15-250501-KO-AE68 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | CC-15-250501-KO-689C | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-15-250501-KO-7777 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-15-250501-KO-4374 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-15-250501-KO-F3F4 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 1 | Kokanee | 2 | CC-15-250501-KO-E729 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 2 | Kokanee | 2 | CC-15-250501-KO-65FA | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-15-250501-KO-3E06 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-15-250501-KO-1D3E | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-15-250501-KO-59DC | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | CC-15-250501-KO-9FAA | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | CC-15-250501-KO-F9D6 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | CC-15-250501-KO-E962 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | CC-15-250501-KO-F612 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | CC-15-250501-KO-6CDB | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 4 | 2 | Kokanee | 1 | CC-15-250501-KO-A8E4 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 5 | 2 | Kokanee | 1 | CC-15-250502-KO-72E2 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 5 | 2 | Kokanee | 1 | CC-15-250502-KO-9D26 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | CC-15-250502-KO-E097 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | CC-15-250502-KO-8767 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | CC-15-250502-KO-8EDC | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 6 | 2 | Kokanee | 1 | CC-15-250502-KO-1E24 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | CC-15-250502-KO-4526 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 7 | 1 | Kokanee | 1 | CC-15-250502-KO-7DD5 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 7 | 1 | Kokanee | 1 | CC-15-250502-KO-4D06 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 7 | 1 | Kokanee | 1 | CC-15-250502-KO-6E38 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 7 | 2 | Kokanee | 3 | CC-15-250502-KO-AEE8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 8 | 1 | Unidentified Species | 1 | CC-15-250502-UNK-FCB2 | 27 | 0.21 | 1.07 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 8 | 2 | Kokanee | 3 | CC-15-250502-KO-1A45 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 9 | 1 | Kokanee | 2 | CC-15-250502-KO-80D0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 7 | 9 | 2 | Kokanee | 2 | CC-15-250502-KO-1DBE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | CC-05-250501-KO-4896 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | CC-05-250501-KO-95DF | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Egg sack present |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | CC-05-250501-KO-7760 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | CC-05-250501-KO-9295 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 2 | Kokanee | 1 | CC-05-250501-KO-FFD5 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | CC-05-250501-KO-7826 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | CC-05-250501-KO-C1F5 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 1 | 1 | Kokanee | 1 | CC-05-250501-KO-D49C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | CC-05-250501-KO-559F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | CC-05-250501-KO-C79F | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | CC-05-250501-KO-3C18 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Small egg sac |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 2 | Kokanee | 1 | CC-05-250501-KO-BCDA | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | CC-05-250501-KO-F6C0 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | CC-05-250501-KO-86FA | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 2 | 1 | Kokanee | 1 | CC-05-250501-KO-0895 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | CC-05-250501-KO-67BC | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 3 | 2 | Kokanee | 1 | CC-05-250501-KO-86F3 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 3 | 1 | Kokanee | 1 | CC-05-250501-KO-74A8 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 4 | 1 | Kokanee | 1 | CC-05-250502-KO-84A9 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 4 | 1 | Kokanee | 1 | CC-05-250502-KO-A7EE | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 4 | 1 | Kokanee | 1 | CC-05-250502-KO-6DD8 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-05-250502-KO-4B3D | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-05-250502-KO-D53B | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 5 | 1 | Kokanee | 1 | CC-05-250502-KO-52A2 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 5 | 2 | Kokanee | 1 | CC-05-250502-KO-99A3 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 6 | 2 | Kokanee | 1 | CC-05-250502-KO-83D3 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 6 | 1 | Kokanee | 1 | CC-05-250502-KO-AE85 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 8 | 1 | Kokanee | 1 | CC-05-250502-KO-197C | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 1 | 8 | 1 | Kokanee | 1 | CC-05-250502-KO-C3A4 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 1 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250430-RB-29FD | 95 | 7.00 | 0.82 | Juvenile | Rearing | Undetermined | Immature | - | - | Yes | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-DAF3 | 24 | 0.18 | 1.30 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-A8CF | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-2E53 | 40 | 0.52 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-EB87 | 34 | 0.37 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-B200 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-49B4 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-3174 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-6319 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-B105 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-AA6B | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-4476 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-63A4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-308B | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-D2E6 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Damage to caudal fin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-060A | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-718C | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-A551 | 24 | 0.17 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-ABED | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250430-KO-4D8F | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-B407 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-B03A | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-2A39 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-E8C5 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-8DF2 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-30B0 | 26 | 0.20 | 1.14 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-E438 | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-6C46 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-4EB9 | 22 | 0.15 | 1.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-8BEA | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-8872 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-90B9 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 3 | 2 | Kokanee | 82 | DC-1/DC-20-250430-KO-1027 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-D332 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 3 | 1 | Kokanee | 67 | DC-1/DC-20-250430-KO-9EAD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 3 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250430-LSU-DEA2 | 37 | 0.20 | 0.39 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 4 | 1 | Kokanee | 119 | DC-1/DC-20-250430-KO-EF2D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 4 | 2 | Kokanee | 82 | DC-1/DC-20-250430-KO-E9B8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 5 | 1 | Kokanee | 48 | DC-1/DC-20-250430-KO-B8B9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 5 | 2 | Longnose Dace | 1 | DC-1/DC-20-250430-LNC-7CEF | 78 | 4.90 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250430-KO-2F80 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 5 | 2 | Kokanee | 35 | DC-1/DC-20-250430-KO-0B61 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 6 | 2 | Kokanee | 11 | DC-1/DC-20-250501-KO-54A3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250501-KO-86FC | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | BB Dye marking | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 6 | 1 | Kokanee | 31 | DC-1/DC-20-250501-KO-AE52 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Four Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 7 | 2 | Kokanee | 9 | DC-1/DC-20-250501-KO-C7F2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 7 | 1 | Kokanee | 5 | DC-1/DC-20-250501-KO-BCBC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 8 | 2 | Kokanee | 3 | DC-1/DC-20-250501-KO-D128 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 8 | 1 | Kokanee | 2 | DC-1/DC-20-250501-KO-4E68 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 9 | 2 | Kokanee | 4 | DC-1/DC-20-250501-KO-CE0C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 9 | 1 | Kokanee | 5 | DC-1/DC-20-250501-KO-7118 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 10 | 2 | Kokanee | 3 | DC-1/DC-20-250501-KO-243A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 11 | 1 | Kokanee | 2 | DC-1/DC-20-250501-KO-FA54 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 12 | 2 | Kokanee | 2 | DC-1/DC-20-250501-KO-E333 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 12 | 1 | Kokanee | 3 | DC-1/DC-20-250501-KO-425A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250501-KO-A878 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 14 | 2 | Kokanee | 2 | DC-1/DC-20-250501-KO-992F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 1 | 2 | Kokanee | 1 | CC-02-250501-KO-34CD | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-02-250501-KO-AE84 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-02-250501-KO-D07C | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-02-250501-KO-A396 | 20 | 0.09 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-02-250501-KO-6A20 | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-02-250501-KO-EBE6 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-02-250501-KO-F3D8 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-8DEB | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-4D83 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-4524 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-AE6C | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-9B0F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-98B3 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-ED36 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-F22A | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-5F3F | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-DA94 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-C0DA | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-B3EF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-EE11 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-3F0F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-02-250501-KO-7854 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-D326 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-AD37 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-2C8D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-7B2A | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-F971 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-73B7 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-02-250501-KO-B9F2 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 1 | Kokanee | 7 | CC-02-250501-KO-152D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 2 | Kokanee | 26 | CC-02-250501-KO-EB80 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 3 | 2 | Kokanee | 1 | CC-02-250501-KO-9190 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 4 | 1 | Kokanee | 20 | CC-02-250501-KO-F144 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 4 | 2 | Kokanee | 33 | CC-02-250501-KO-ACAF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 5 | 1 | Kokanee | 17 | CC-02-250502-KO-6D78 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 5 | 2 | Kokanee | 20 | CC-02-250502-KO-53E1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 6 | 1 | Prickly Sculpin | 1 | CC-02-250502-CAS-41CE | 95 | 11.48 | 1.34 | Not Specified | Rearing | Undetermined | Undetermined | - | None | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 6 | 1 | Kokanee | 30 | CC-02-250502-KO-3449 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 6 | 2 | Kokanee | 12 | CC-02-250502-KO-B47F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 7 | 1 | Prickly Sculpin | 1 | CC-02-250502-CAS-892B | 67 | 2.95 | 0.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | - | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 7 | 1 | Kokanee | 20 | CC-02-250502-KO-6285 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 7 | 2 | Kokanee | 21 | CC-02-250502-KO-5D3A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 8 | 1 | Kokanee | 12 | CC-02-250502-KO-8DA9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 8 | 2 | Kokanee | 13 | CC-02-250502-KO-1ACE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 9 | 1 | Kokanee | 13 | CC-02-250502-KO-DA12 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 9 | 2 | Kokanee | 4 | CC-02-250502-KO-2674 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 10 | 1 | Kokanee | 5 | CC-02-250502-KO-5247 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 6 | 10 | 2 | Kokanee | 11 | CC-02-250502-KO-59F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 2 | 1 | Kokanee | 2 | CC-02-250502-KO-06A9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-CF4D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-BAEC | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-8E13 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-B2CC | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-62F4 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-3F99 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-8C98 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-1342 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-8451 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-22D4 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-B4CA | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-65F9 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-11F0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-1C13 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-D64D | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-1F66 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-8246 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-77CE | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-7197 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-F63D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-7A47 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-5DDB | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-E3A6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-A7C7 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-DB69 | 29 | 0.16 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-A8E8 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-0146 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-30E8 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-2FCB | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-0E9F | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-02-250502-KO-4B3F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 2 | Kokanee | 9 | CC-02-250502-KO-E501 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 4 | 1 | Kokanee | 41 | CC-02-250502-KO-4EEB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 4 | 1 | Kokanee | 2 | CC-02-250502-KO-B321 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 4 | 2 | Kokanee | 71 | CC-02-250502-KO-E6DB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 4 | 2 | Kokanee | 2 | CC-02-250502-KO-A2D8 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 5 | 1 | Kokanee | 31 | CC-02-250502-KO-E3B1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 6 | 1 | Kokanee | 22 | CC-02-250503-KO-5B49 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 6 | 2 | Kokanee | 27 | CC-02-250503-KO-99EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 7 | 1 | Kokanee | 28 | CC-02-250503-KO-E034 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 7 | 2 | Kokanee | 22 | CC-02-250503-KO-EBDC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 8 | 1 | Kokanee | 22 | CC-02-250503-KO-54E1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 8 | 2 | Kokanee | 23 | CC-02-250503-KO-636D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 9 | 1 | Kokanee | 9 | CC-02-250503-KO-3203 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 9 | 2 | Kokanee | 20 | CC-02-250503-KO-5E5C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 10 | 1 | Kokanee | 16 | CC-02-250503-KO-6298 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 10 | 2 | Kokanee | 10 | CC-02-250503-KO-F131 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 11 | 1 | Kokanee | 15 | CC-02-250503-KO-CF0D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 11 | 2 | Kokanee | 12 | CC-02-250503-KO-D87A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | 661-20-250502-KO-5324 | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | 661-20-250502-KO-02F4 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | 661-20-250502-KO-E09F | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 4 | 1 | Kokanee | 1 | 661-20-250502-KO-DFB2 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 1 | Kokanee | 1 | 661-20-250502-KO-C8E5 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 1 | Kokanee | 1 | 661-20-250502-KO-8461 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 1 | Kokanee | 1 | 661-20-250502-KO-E207 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 1 | Kokanee | 1 | 661-20-250502-KO-8819 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 2 | Kokanee | 1 | 661-20-250502-KO-6987 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 2 | Kokanee | 1 | 661-20-250502-KO-4616 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | 661-20-250502-KO-8A56 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 6 | 2 | Kokanee | 1 | 661-20-250502-KO-F964 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 6 | 2 | Kokanee | 1 | 661-20-250502-KO-499D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 7 | 1 | Kokanee | 1 | 661-20-250503-KO-505C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 10 | 1 | Kokanee | 1 | 661-20-250503-KO-E094 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 10 | 2 | Kokanee | 1 | 661-20-250503-KO-A555 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 11 | 1 | Kokanee | 1 | 661-20-250503-KO-2CA7 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 11 | 1 | Kokanee | 1 | 661-20-250503-KO-6D0F | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 11 | 2 | Kokanee | 1 | 661-20-250503-KO-0A20 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Undetermined | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 3 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250502-LSU-FC70 | 36 | 1.00 | 2.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-9EF0 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-813D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-D10F | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-5B9D | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-DDF6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-1D4B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-8119 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-8198 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-E33D | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-6445 | 20 | 0.09 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-6FF6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-2569 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-C9DE | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-0D7F | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-389C | 25 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-77B6 | 22 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-B9E7 | 23 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-CBB7 | 22 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-0608 | 24 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-BF1A | 23 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-1278 | 20 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250502-KO-DE0C | 25 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-54ED | 27 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-70A6 | 22 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-8582 | 24 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-5D9F | 25 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-5671 | 25 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-1FD0 | 25 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-6DFA | 21 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-F013 | 23 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 2 | Kokanee | 46 | DC-1/DC-20-250502-KO-A68F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 5 | 1 | Kokanee | 41 | DC-1/DC-20-250502-KO-3098 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 6 | 2 | Kokanee | 63 | DC-1/DC-20-250502-KO-2460 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Five Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 6 | 1 | Kokanee | 52 | DC-1/DC-20-250502-KO-3288 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 7 | 2 | Kokanee | 76 | DC-1/DC-20-250502-KO-8DAD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-47EC | 26 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 7 | 1 | Kokanee | 80 | DC-1/DC-20-250502-KO-FD62 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250502-KO-B364 | 26 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-70A4 | 24 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 8 | 2 | Kokanee | 37 | DC-1/DC-20-250503-KO-B6E2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-8F56 | 26 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 8 | 1 | Kokanee | 58 | DC-1/DC-20-250503-KO-69EB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Three Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 10 | 2 | Kokanee | 20 | DC-1/DC-20-250503-KO-43A2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 10 | 1 | Kokanee | 29 | DC-1/DC-20-250503-KO-96CE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-8318 | 26 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 11 | 2 | Kokanee | 26 | DC-1/DC-20-250503-KO-8F40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 11 | 1 | Kokanee | 28 | DC-1/DC-20-250503-KO-3A4C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Two Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-F97B | 24 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 12 | 2 | Kokanee | 24 | DC-1/DC-20-250503-KO-D4C6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 12 | 1 | Kokanee | 29 | DC-1/DC-20-250503-KO-C742 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 12 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-932A | 20 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-9052 | 24 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-0F25 | 26 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 13 | 2 | Kokanee | 32 | DC-1/DC-20-250503-KO-C954 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Two Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-69A5 | 23 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 14 | 2 | Kokanee | 23 | DC-1/DC-20-250503-KO-388A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 14 | 1 | Kokanee | 26 | DC-1/DC-20-250503-KO-0300 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 15 | 1 | Longnose Dace | 1 | DC-1/DC-20-250503-LNC-FC77 | 80 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Scale malfunctioned - weight not measured |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 15 | 2 | Kokanee | 16 | DC-1/DC-20-250503-KO-77B5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 8 | 15 | 1 | Kokanee | 18 | DC-1/DC-20-250503-KO-DCFE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-15-250503-KO-7916 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-15-250503-KO-5AAA | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-15-250503-KO-FC5E | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-15-250503-KO-74C2 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-FF1A | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-ACF3 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-7D2C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-0F36 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-1DBD | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-90B4 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-0026 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-8CBB | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 5 | 1 | Kokanee | 1 | CC-15-250503-KO-689D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 6 | 1 | Kokanee | 1 | CC-15-250503-KO-A9E9 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 6 | 2 | Kokanee | 1 | CC-15-250503-KO-A693 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 7 | 2 | Kokanee | 1 | CC-15-250504-KO-0591 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 8 | 1 | Kokanee | 1 | CC-15-250504-KO-B5BC | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 9 | 1 | Kokanee | 1 | CC-15-250504-KO-B276 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 11 | 2 | Kokanee | 1 | CC-15-250504-KO-5570 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 8 | 11 | 2 | Kokanee | 1 | CC-15-250504-KO-E8A4 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | CC-05-250503-KO-9EA3 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 1 | Prickly Sculpin | 1 | CC-05-250503-CAS-FA0C | 89 | 9.29 | 1.32 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | CC-05-250503-KO-BF4A | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | CC-05-250503-KO-F683 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | CC-05-250503-KO-6E5D | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | CC-05-250503-KO-2449 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-05-250503-KO-8C25 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-05-250503-KO-D2D8 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-05-250503-KO-D6CE | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-05-250503-KO-E45E | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-05-250503-KO-DC51 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-05-250503-KO-11D0 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | CC-05-250503-KO-740F | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-05-250503-KO-B27D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | CC-05-250503-KO-65BB | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-05-250503-KO-E426 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-05-250503-KO-0CAF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-05-250503-KO-EFFA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-05-250503-KO-825C | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | CC-05-250503-KO-9130 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | CC-05-250503-KO-F7C1 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-DAAB | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-43BD | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-784A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-A388 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-4143 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-9847 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-56D2 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-8287 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-E13A | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-EFC1 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | CC-05-250504-KO-0E16 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 1 | Kokanee | 11 | CC-05-250504-KO-92F8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 7 | 2 | Kokanee | 9 | CC-05-250504-KO-90FE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 8 | 2 | Kokanee | 6 | CC-05-250504-KO-7968 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 9 | 1 | Kokanee | 2 | CC-05-250504-KO-8560 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 9 | 2 | Kokanee | 5 | CC-05-250504-KO-DF28 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 10 | 1 | Kokanee | 9 | CC-05-250504-KO-3AB1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 10 | 2 | Kokanee | 9 | CC-05-250504-KO-A05B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 10 | 2 | Kokanee | 1 | CC-05-250504-KO-965B | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 11 | 1 | Kokanee | 8 | CC-05-250504-KO-93B1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 11 | 2 | Kokanee | 8 | CC-05-250504-KO-C422 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 12 | 1 | Kokanee | 7 | CC-05-250504-KO-BB52 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 2 | 12 | 2 | Kokanee | 1 | CC-05-250504-KO-9481 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-7CC9 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-E795 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-D6EE | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-9B3B | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-8813 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 11 | DC-1/DC-20-250503-KO-122C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 27 | DC-1/DC-20-250503-KO-9D56 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-37BF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-9E94 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-1891 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-9F5B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250503-KO-F328 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-5AB0 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-3584 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-71E7 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-598D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-ED69 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-DCFB | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-0338 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 24 | DC-1/DC-20-250503-KO-C93D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 4 | 2 | Kokanee | 42 | DC-1/DC-20-250503-KO-184F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 1 | Kokanee | 64 | DC-1/DC-20-250503-KO-4444 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 1 | Kokanee | 31 | DC-1/DC-20-250503-KO-CE5E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-7B36 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-2D46 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-C402 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-3CD1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-6447 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-42E1 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-7F7F | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-A5A6 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-BADC | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-89E2 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-5475 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-5A2D | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | BB Dye marking |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 34 | DC-1/DC-20-250503-KO-89B8 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 5 | 2 | Kokanee | 44 | DC-1/DC-20-250503-KO-C7E9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 59 | DC-1/DC-20-250503-KO-73CE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 6 | DC-1/DC-20-250503-KO-2C08 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 6 | 2 | Kokanee | 62 | DC-1/DC-20-250503-KO-A8AE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 6 | 2 | Kokanee | 10 | DC-1/DC-20-250503-KO-CC49 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250503-KO-E2A0 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 70 | DC-1/DC-20-250504-KO-CFC0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 2 | DC-1/DC-20-250504-KO-DEE3 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 7 | 2 | Kokanee | 55 | DC-1/DC-20-250504-KO-737A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 7 | 2 | Kokanee | 6 | DC-1/DC-20-250504-KO-FECD | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 1 | Kokanee | 22 | DC-1/DC-20-250504-KO-FFF4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250504-KO-9E8B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 2 | Longnose Dace | 1 | DC-1/DC-20-250504-LNC-FF5F | 72 | 3.68 | 0.99 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 2 | Kokanee | 30 | DC-1/DC-20-250504-KO-EABF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250504-KO-B8DE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 8 | 2 | Unidentified Species | 1 | DC-1/DC-20-250504-UNK-1091 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | Suspected Albino Kokanee |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 9 | 1 | Kokanee | 35 | DC-1/DC-20-250504-KO-94A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250504-KO-638B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 9 | 2 | Kokanee | 44 | DC-1/DC-20-250504-KO-4CB8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250504-KO-CD84 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250504-KO-B4FF | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250504-KO-0C22 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 10 | 1 | Kokanee | 22 | DC-1/DC-20-250504-KO-3324 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 10 | 2 | Kokanee | 28 | DC-1/DC-20-250504-KO-C0E1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 11 | 1 | Kokanee | 17 | DC-1/DC-20-250504-KO-47A1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 11 | 2 | Kokanee | 14 | DC-1/DC-20-250504-KO-8784 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250504-KO-787D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 12 | 1 | Kokanee | 10 | DC-1/DC-20-250504-KO-959B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 9 | 12 | 2 | Kokanee | 14 | DC-1/DC-20-250504-KO-8707 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 1 | 1 | Kokanee | 1 | CC-05-250504-KO-437E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 2 | 1 | Kokanee | 1 | CC-05-250504-KO-7C91 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 2 | 2 | Kokanee | 1 | CC-05-250504-KO-05EB | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 3 | 2 | Kokanee | 1 | CC-05-250504-KO-1A60 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 4 | 1 | Kokanee | 1 | CC-05-250504-KO-4F57 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-05-250504-KO-9415 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-05-250504-KO-F717 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-05-250504-KO-B304 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 1 | Kokanee | 1 | CC-05-250504-KO-0B9E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-20E0 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-3957 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-259D | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-EB57 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-8A7B | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-027C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-8D52 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-0B5B | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-9B7F | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-9108 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-A928 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-BA88 | 24 | 0.17 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-4190 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-1592 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-8B5D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-C2BB | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-C4D6 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-616F | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-5B98 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-8186 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-5DC7 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 6 | 1 | Kokanee | 12 | CC-05-250504-KO-0F48 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 6 | 2 | Kokanee | 1 | CC-05-250504-KO-BCD3 | 21 | 0.13 | 1.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 6 | 2 | Kokanee | 13 | CC-05-250504-KO-8A0A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 7 | 1 | Kokanee | 13 | CC-05-250505-KO-2190 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 7 | 2 | Kokanee | 7 | CC-05-250505-KO-7DD3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 8 | 1 | Kokanee | 1 | CC-05-250505-KO-E122 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 8 | 1 | Kokanee | 8 | CC-05-250505-KO-2665 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 8 | 2 | Kokanee | 11 | CC-05-250505-KO-4F53 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 9 | 1 | Kokanee | 10 | CC-05-250505-KO-D240 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 9 | 2 | Kokanee | 3 | CC-05-250505-KO-A4D8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 10 | 1 | Kokanee | 8 | CC-05-250505-KO-7F96 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 10 | 2 | Kokanee | 9 | CC-05-250505-KO-3947 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 11 | 1 | Kokanee | 7 | CC-05-250505-KO-152F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 11 | 2 | Kokanee | 8 | CC-05-250505-KO-D2F2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 1 | 2 | Kokanee | 1 | CC-02-250504-KO-7486 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-02-250504-KO-855B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-02-250504-KO-518B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-02-250504-KO-7C3C | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-8819 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-73C2 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-35F9 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-91EF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-500E | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-08E7 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-753E | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-0FF9 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-9048 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-4E13 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-5CE9 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-65DD | 19 | 0.09 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-320A | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-E964 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-5ED9 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-A7F3 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | CC-02-250504-KO-4F50 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-0512 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 14 | CC-02-250504-KO-5880 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-2FA0 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-9400 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-F6D6 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-6C75 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-B908 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-3604 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-4659 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | CC-02-250504-KO-A53E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 5 | 1 | Kokanee | 34 | CC-02-250504-KO-296D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 5 | 2 | Kokanee | 43 | CC-02-250504-KO-6402 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 6 | 1 | Kokanee | 54 | CC-02-250504-KO-12F9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 6 | 2 | Kokanee | 53 | CC-02-250504-KO-D617 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 7 | 2 | Prickly Sculpin | 1 | CC-02-250505-CAS-1DC0 | 47 | 1.12 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 7 | 1 | Kokanee | 58 | CC-02-250505-KO-3138 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 7 | 2 | Kokanee | 52 | CC-02-250505-KO-5C7B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 8 | 2 | Kokanee | 55 | CC-02-250505-KO-6988 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 8 | 2 | Prickly Sculpin | 1 | CC-02-250505-CAS-9A4D | 59 | 1.56 | 0.76 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 8 | 1 | Kokanee | 37 | CC-02-250505-KO-357D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 9 | 1 | Kokanee | 23 | CC-02-250505-KO-8852 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 9 | 2 | Kokanee | 44 | CC-02-250505-KO-A36C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 10 | 1 | Kokanee | 45 | CC-02-250505-KO-F7F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 10 | 2 | Kokanee | 37 | CC-02-250505-KO-210D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 11 | 2 | Rainbow Trout | 1 | CC-02-250505-RB-E3F3 | 470 | - | - | Adult | Migrating | Male | Spawning | - | None | Erosion, Lesions | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 11 | 1 | Kokanee | 29 | CC-02-250505-KO-79CD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 11 | 2 | Kokanee | 22 | CC-02-250505-KO-ACE6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 12 | 1 | Kokanee | 20 | CC-02-250505-KO-81FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 12 | 2 | Kokanee | 24 | CC-02-250505-KO-DA5A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 1 | 2 | Kokanee | 1 | 661-20-250504-KO-68F9 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | 661-20-250504-KO-D5DA | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | 661-20-250504-KO-4A4B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | 661-20-250504-KO-1BA4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | 661-20-250504-KO-49F8 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | 661-20-250504-KO-E3CF | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 4 | 1 | Kokanee | 1 | 661-20-250504-KO-7EDC | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 4 | 2 | Kokanee | 1 | 661-20-250504-KO-33A9 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 5 | 2 | Kokanee | 1 | 661-20-250504-KO-B093 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 6 | 1 | Kokanee | 1 | 661-20-250504-KO-DBEA | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 7 | 2 | Kokanee | 1 | 661-20-250505-KO-E3FB | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 7 | 2 | Kokanee | 1 | 661-20-250505-KO-0DA4 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 8 | 2 | Kokanee | 1 | 661-20-250505-KO-2DB0 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 8 | 2 | Kokanee | 1 | 661-20-250505-KO-4F01 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 8 | 1 | Kokanee | 1 | 661-20-250505-KO-7546 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 8 | 12 | 1 | Kokanee | 1 | 661-20-250505-KO-7646 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | CC-05-250505-KO-51D3 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 3 | 2 | Kokanee | 1 | CC-05-250505-KO-85CB | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 3 | 1 | Kokanee | 1 | CC-05-250505-KO-4609 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-05-250505-KO-CA81 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-05-250505-KO-6D7B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 1 | Kokanee | 1 | CC-05-250505-KO-600D | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-05-250505-KO-370D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-05-250505-KO-DDE8 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 4 | 2 | Kokanee | 1 | CC-05-250505-KO-73D2 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-05-250505-KO-A0B2 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-05-250505-KO-AFD2 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-05-250505-KO-92D5 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-05-250505-KO-B1C7 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-05-250505-KO-5AE3 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-05-250505-KO-8119 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 2 | Kokanee | 1 | CC-05-250505-KO-81B6 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-05-250505-KO-49E4 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-05-250505-KO-D109 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 5 | 1 | Kokanee | 1 | CC-05-250505-KO-E5A8 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-05-250505-KO-66A7 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-05-250505-KO-59E3 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 6 | 1 | Kokanee | 1 | CC-05-250505-KO-7ABC | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | CC-05-250505-KO-0E82 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 6 | 2 | Kokanee | 1 | CC-05-250505-KO-665E | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | CC-05-250506-KO-58DC | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | CC-05-250506-KO-E643 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | CC-05-250506-KO-74C3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | CC-05-250506-KO-C319 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 2 | Kokanee | 1 | CC-05-250506-KO-71FA | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 1 | Kokanee | 1 | CC-05-250506-KO-7B09 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 7 | 1 | Kokanee | 6 | CC-05-250506-KO-71C1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 8 | 1 | Kokanee | 6 | CC-05-250506-KO-8448 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 8 | 2 | Kokanee | 1 | CC-05-250506-KO-305B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 9 | 1 | Kokanee | 1 | CC-05-250506-KO-2486 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 9 | 2 | Kokanee | 4 | CC-05-250506-KO-F0AC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 10 | 1 | Kokanee | 4 | CC-05-250506-KO-9645 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 11 | 1 | Kokanee | 2 | CC-05-250506-KO-4550 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 11 | 2 | Kokanee | 2 | CC-05-250506-KO-A7A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 11 | 1 | Kokanee | 1 | CC-05-250506-KO-7E00 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Found dead in trap. No obvious injury. Dead at least several hours. discoloured. | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 12 | 1 | Kokanee | 4 | CC-05-250506-KO-259A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 4 | 12 | 2 | Kokanee | 4 | CC-05-250506-KO-BF2F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | CC-15-250505-KO-8133 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | CC-15-250505-KO-3FF3 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | CC-15-250505-KO-8E60 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | CC-15-250505-KO-4F30 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | CC-15-250505-KO-8822 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | CC-15-250506-KO-74FC | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | CC-15-250506-KO-952E | 20 | 0.08 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | CC-15-250506-KO-177D | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | CC-15-250506-KO-C5D3 | 19 | 0.09 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | CC-15-250506-KO-9D86 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-8A49 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-75A4 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-1EB0 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-D48F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-6E1C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-6866 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-6A0F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-E72A | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-F07F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-E9A0 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-7C3E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-4438 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-AC1C | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-39CF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-C497 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-AFBB | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-ED48 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-BB82 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-B170 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-3181 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-6AFC | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-5198 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-8BF4 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-EFF7 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-863B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250505-KO-A0EF | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-5D13 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-F2D6 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250505-KO-2A86 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 27 | DC-1/DC-20-250505-KO-DDA6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 2 | DC-1/DC-20-250505-KO-6330 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 34 | DC-1/DC-20-250505-KO-6410 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 5 | 1 | Kokanee | 31 | DC-1/DC-20-250505-KO-6483 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 5 | 2 | Kokanee | 44 | DC-1/DC-20-250505-KO-7321 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 6 | 1 | Kokanee | 39 | DC-1/DC-20-250506-KO-3113 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 6 | 2 | Kokanee | 55 | DC-1/DC-20-250506-KO-2525 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 7 | 1 | Kokanee | 22 | DC-1/DC-20-250506-KO-7C82 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 7 | 2 | Kokanee | 36 | DC-1/DC-20-250506-KO-FBF3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 8 | 1 | Kokanee | 21 | DC-1/DC-20-250506-KO-89F4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 8 | 2 | Kokanee | 39 | DC-1/DC-20-250506-KO-8A99 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 9 | 1 | Kokanee | 23 | DC-1/DC-20-250506-KO-3639 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 9 | 2 | Kokanee | 20 | DC-1/DC-20-250506-KO-A7F4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 10 | 1 | Kokanee | 6 | DC-1/DC-20-250506-KO-BDBE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 10 | 2 | Kokanee | 17 | DC-1/DC-20-250506-KO-F2D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 11 | 1 | Kokanee | 7 | DC-1/DC-20-250506-KO-8A65 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 11 | 2 | Kokanee | 17 | DC-1/DC-20-250506-KO-7C62 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 12 | 1 | Kokanee | 8 | DC-1/DC-20-250506-KO-A981 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 12 | 2 | Kokanee | 15 | DC-1/DC-20-250506-KO-9376 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 13 | 1 | Kokanee | 17 | DC-1/DC-20-250506-KO-5CC1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 13 | 1 | Longnose Dace | 1 | DC-1/DC-20-250506-LNC-A349 | 67 | 4.83 | 1.61 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 10 | 13 | 2 | Kokanee | 7 | DC-1/DC-20-250506-KO-8EB6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-6847 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-FB70 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-92D4 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-9756 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-96BD | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-A22C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-C985 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-ACC1 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-B776 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-5ED0 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-6A6A | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-88FD | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-672E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-BE00 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-5022 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250506-RB-7C1D | 96 | 8.72 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-5EB6 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-948D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-B6F7 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-EAE2 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-6D20 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-7C47 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-E301 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-A757 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-B78F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-517E | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-8F3E | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-8758 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-CE6C | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-DFAA | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-6831 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 4 | 1 | Kokanee | 66 | DC-1/DC-20-250506-KO-4E12 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250506-KO-3054 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250506-KO-0933 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 4 | 2 | Kokanee | 66 | DC-1/DC-20-250506-KO-D0A2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 5 | 1 | Kokanee | 61 | DC-1/DC-20-250506-KO-290E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 5 | 2 | Longnose Dace | 1 | DC-1/DC-20-250506-LNC-965A | 55 | 1.61 | 0.97 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 5 | 2 | Kokanee | 49 | DC-1/DC-20-250506-KO-DDD5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250507-KO-F930 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 6 | 1 | Kokanee | 42 | DC-1/DC-20-250507-KO-F99D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 6 | 2 | Kokanee | 54 | DC-1/DC-20-250507-KO-2DD3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 7 | 1 | Longnose Dace | 1 | DC-1/DC-20-250507-LNC-4834 | 72 | 4.27 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 7 | 1 | Kokanee | 28 | DC-1/DC-20-250507-KO-726F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 7 | 2 | Kokanee | 42 | DC-1/DC-20-250507-KO-C222 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 8 | 1 | Kokanee | 17 | DC-1/DC-20-250507-KO-6388 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 8 | 2 | Kokanee | 31 | DC-1/DC-20-250507-KO-386D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 9 | 1 | Kokanee | 25 | DC-1/DC-20-250507-KO-B5D5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 9 | 2 | Kokanee | 18 | DC-1/DC-20-250507-KO-468A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 10 | 1 | Kokanee | 17 | DC-1/DC-20-250507-KO-C2BC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 10 | 2 | Kokanee | 15 | DC-1/DC-20-250507-KO-46B1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 11 | 1 | Kokanee | 18 | DC-1/DC-20-250507-KO-564E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 11 | 2 | Kokanee | 24 | DC-1/DC-20-250507-KO-71ED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 12 | 1 | Kokanee | 15 | DC-1/DC-20-250507-KO-4F83 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 11 | 12 | 2 | Kokanee | 20 | DC-1/DC-20-250507-KO-4454 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 2 | 2 | Kokanee | 1 | 661-20-250506-KO-95B5 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 3 | 1 | Rainbow Trout | 1 | 661-20-250506-RB-5F3B | 69 | 2.53 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Seems lethargic |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | 661-20-250506-KO-0AF8 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | 661-20-250506-KO-0996 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 5 | 1 | Kokanee | 1 | 661-20-250506-KO-8C48 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin. Lethargic |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 5 | 1 | Kokanee | 1 | 661-20-250506-KO-6637 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-223E | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | 661-20-250506-KO-BD36 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-22C3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-199E | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-CE50 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-AD89 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-C0F0 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 2 | Kokanee | 1 | 661-20-250506-KO-9B4C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | | Mortality | Undetermined | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | 661-20-250506-KO-33FA | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 2 | Kokanee | 1 | 661-20-250506-KO-24D4 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | 661-20-250506-KO-32AA | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | 661-20-250506-KO-40B1 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | 661-20-250506-KO-FE4D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 7 | 1 | Kokanee | 1 | 661-20-250506-KO-7860 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 8 | 2 | Kokanee | 1 | 661-20-250507-KO-3F00 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 8 | 2 | Kokanee | 1 | 661-20-250507-KO-C530 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 10 | 1 | Kokanee | 1 | 661-20-250507-KO-5A5C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 11 | 2 | Kokanee | 1 | 661-20-250507-KO-C0A3 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 12 | 2 | Kokanee | 1 | 661-20-250507-KO-DF81 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 12 | 2 | Kokanee | 1 | 661-20-250507-KO-3C32 | - | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Decapitated. Possibly in trap |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 12 | 2 | Kokanee | 1 | 661-20-250507-KO-6DAD | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 12 | 1 | Kokanee | 1 | 661-20-250507-KO-A446 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 14 | 1 | Kokanee | 1 | 661-20-250507-KO-7A62 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 14 | 1 | Kokanee | 1 | 661-20-250507-KO-044D | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-02-250506-KO-F321 | 19 | 0.09 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-02-250506-KO-DF89 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-02-250506-KO-4E8E | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-02-250506-KO-235F | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-5ABF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-3381 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-AD3D | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-22C4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-F987 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-D3CF | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-DD65 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 3 | 2 | Kokanee | 1 | CC-02-250506-KO-B97D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-CCAB | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-D6BE | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-42FF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-0A51 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-0B3E | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-07F3 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-65D9 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-744A | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-E347 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-EABB | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-D9AC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-B500 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-0670 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-2B45 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-8DF5 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-5F3C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 35 | CC-02-250506-KO-5500 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-AB83 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-02-250506-KO-F0B8 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 5 | 1 | Kokanee | 91 | CC-02-250506-KO-67AF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 5 | 2 | Kokanee | 117 | CC-02-250506-KO-536F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 6 | 1 | Kokanee | 70 | CC-02-250507-KO-28EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 6 | 2 | Kokanee | 89 | CC-02-250507-KO-4945 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | CC-02-250507-KO-F090 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | CC-02-250507-KO-1C29 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 7 | 1 | Kokanee | 66 | CC-02-250507-KO-FF30 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 7 | 2 | Kokanee | 77 | CC-02-250507-KO-E13F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 8 | 1 | Kokanee | 38 | CC-02-250507-KO-EF7C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 8 | 2 | Kokanee | 56 | CC-02-250507-KO-C8CD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 9 | 1 | Kokanee | 41 | CC-02-250507-KO-3E94 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 9 | 2 | Kokanee | 75 | CC-02-250507-KO-281B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | CC-15-250507-KO-4700 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | CC-15-250507-KO-870A | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | CC-15-250507-KO-3CF7 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | CC-15-250507-KO-4BD3 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-15-250507-KO-7D80 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-15-250507-KO-7F9F | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-15-250507-KO-EC3E | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 6 | 1 | Kokanee | 1 | CC-15-250507-KO-A9B0 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 6 | 1 | Kokanee | 1 | CC-15-250507-KO-4358 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 7 | 1 | Kokanee | 1 | CC-15-250507-KO-8EEC | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 7 | 1 | Kokanee | 1 | CC-15-250507-KO-D7C3 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 7 | 1 | Kokanee | 1 | CC-15-250507-KO-6021 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 7 | 2 | Kokanee | 1 | CC-15-250507-KO-B6D1 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 9 | 1 | Kokanee | 1 | CC-15-250508-KO-91C4 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 9 | 2 | Kokanee | 1 | CC-15-250508-KO-47BD | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 9 | 1 | Kokanee | 1 | CC-15-250508-KO-A8D7 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 10 | 2 | Kokanee | 1 | CC-15-250508-KO-F528 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 11 | 2 | Kokanee | 1 | CC-15-250508-KO-7C61 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 12 | 1 | Kokanee | 1 | CC-15-250508-KO-AAF8 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 12 | 2 | Kokanee | 1 | CC-15-250508-KO-0B74 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 14 | 2 | Kokanee | 1 | CC-15-250508-KO-D834 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 14 | 2 | Kokanee | 1 | CC-15-250508-KO-B115 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-05-250507-KO-A62B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 1 | 1 | Kokanee | 1 | CC-05-250507-KO-761A | 22 | 0.15 | 1.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-05-250507-KO-B260 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-05-250507-KO-8CA3 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 1 | 2 | Kokanee | 1 | CC-05-250507-KO-216A | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-1B32 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-A344 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-E9BA | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-0944 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-7E81 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-5513 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-5D15 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-4D79 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-8E22 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-682B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-1009 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-8FEC | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-A504 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 1 | Kokanee | 1 | CC-05-250507-KO-746C | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-05-250507-KO-93D3 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-05-250507-KO-8FB6 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-05-250507-KO-586B | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-05-250507-KO-4248 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 2 | 2 | Kokanee | 1 | CC-05-250507-KO-558F | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-05-250507-KO-22F7 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-05-250507-KO-8481 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-05-250507-KO-3B20 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-05-250507-KO-26B1 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-05-250507-KO-BDA4 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 1 | CC-05-250507-KO-B3FE | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 1 | Kokanee | 15 | CC-05-250507-KO-5951 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 3 | 2 | Kokanee | 22 | CC-05-250507-KO-1EC7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 4 | 1 | Kokanee | 2 | CC-05-250507-KO-29FC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 4 | 2 | Kokanee | 9 | CC-05-250507-KO-C58D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 5 | 1 | Kokanee | 18 | CC-05-250508-KO-C511 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 5 | 2 | Kokanee | 13 | CC-05-250508-KO-BA40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 6 | 1 | Kokanee | 22 | CC-05-250508-KO-3936 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 6 | 2 | Kokanee | 18 | CC-05-250508-KO-B2FE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 6 | 1 | Kokanee | 1 | CC-05-250508-KO-277D | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 6 | 2 | Sculpin (General) | 1 | CC-05-250508-CC-543D | 73 | 5.30 | 1.36 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 7 | 1 | Kokanee | 2 | CC-05-250508-KO-95B7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 7 | 1 | Sculpin (General) | 1 | CC-05-250508-CC-58F6 | 71 | 4.41 | 1.23 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 7 | 2 | Kokanee | 1 | CC-05-250508-KO-8696 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 8 | 1 | Kokanee | 6 | CC-05-250508-KO-99BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 8 | 2 | Kokanee | 12 | CC-05-250508-KO-330A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 9 | 1 | Kokanee | 6 | CC-05-250508-KO-E42C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 5 | 9 | 2 | Kokanee | 15 | CC-05-250508-KO-A740 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-F4CA | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-6CA3 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-403D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-C3DE | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-C588 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-0CDC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-BBF9 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-6EDE | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-8668 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-921A | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-4E75 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | CC-02-250507-KO-EA64 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | Alevin | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-E1BE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-A183 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-9DFA | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-9109 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-EBB7 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-45EE | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-94A4 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-8128 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-2199 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-45C4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-907B | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-0FB0 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-ECB2 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-2891 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-03B5 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-2EBB | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | CC-02-250507-KO-DF59 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | CC-02-250507-KO-AFA3 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 4 | 1 | Kokanee | 83 | CC-02-250507-KO-6C06 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 4 | 1 | Kokanee | 23 | CC-02-250507-KO-846B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 5 | 1 | Kokanee | 57 | CC-02-250507-KO-CA2B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 5 | 1 | Kokanee | 2 | CC-02-250507-KO-CCBE | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 5 | 2 | Kokanee | 87 | CC-02-250507-KO-9CEF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 5 | 2 | Kokanee | 6 | CC-02-250507-KO-A8B2 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 6 | 1 | Kokanee | 44 | CC-02-250508-KO-CD2B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 6 | 1 | Kokanee | 2 | CC-02-250508-KO-B710 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 6 | 2 | Kokanee | 62 | CC-02-250508-KO-D1D1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 6 | 2 | Kokanee | 1 | CC-02-250508-KO-C466 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 7 | 1 | Kokanee | 30 | CC-02-250508-KO-F0EF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 7 | 2 | Kokanee | 63 | CC-02-250508-KO-B286 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 8 | 1 | Kokanee | 34 | CC-02-250508-KO-94A0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 8 | 1 | Kokanee | 1 | CC-02-250508-KO-4631 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 8 | 2 | Kokanee | 60 | CC-02-250508-KO-10E2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 9 | 1 | Kokanee | 32 | CC-02-250508-KO-4146 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 9 | 2 | Kokanee | 60 | CC-02-250508-KO-E216 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 9 | 1 | Kokanee | 1 | CC-02-250508-KO-B6A3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 9 | 1 | Kokanee | 1 | CC-02-250508-KO-A2B5 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 10 | 1 | Kokanee | 30 | CC-02-250508-KO-088D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 10 | 10 | 2 | Kokanee | 28 | CC-02-250508-KO-E8D1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-31EC | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-1A5F | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-260E | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-EE5D | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-4DC6 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-760A | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-9125 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-AAA5 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-0513 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Unidentified Species | 1 | DC-1/DC-20-250508-UNK-71F9 | 10 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 2 | 2 | Unidentified Species | 1 | DC-1/DC-20-250508-UNK-D6D7 | 10 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-B2BD | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-FC52 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-1440 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-18B2 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-A4C9 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-DA7A | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-398B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-FACD | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-105A | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-F9DF | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-081E | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-9931 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-C343 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-55B1 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-DFA5 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-3701 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-CC25 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-5FA7 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-1369 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Longnose Dace | 1 | DC-1/DC-20-250508-LNC-807A | 60 | 2.42 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 2 | Kokanee | 73 | DC-1/DC-20-250508-KO-BA40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-17A9 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250508-KO-00DD | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 21 | DC-1/DC-20-250508-KO-912F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 4 | 1 | Kokanee | 52 | DC-1/DC-20-250508-KO-A9E0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 35 | DC-1/DC-20-250508-KO-CA99 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250508-KO-8E94 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 5 | 1 | Kokanee | 45 | DC-1/DC-20-250509-KO-AF8E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 45 | DC-1/DC-20-250509-KO-CB88 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 6 | 1 | Kokanee | 32 | DC-1/DC-20-250509-KO-BFE1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 6 | 2 | Kokanee | 37 | DC-1/DC-20-250509-KO-A35A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 7 | 1 | Kokanee | 22 | DC-1/DC-20-250509-KO-E983 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 8 | 1 | Kokanee | 16 | DC-1/DC-20-250509-KO-A0F9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 9 | 1 | Kokanee | 12 | DC-1/DC-20-250509-KO-1077 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 10 | 1 | Kokanee | 9 | DC-1/DC-20-250509-KO-BAE0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 8 | 2 | Kokanee | 15 | DC-1/DC-20-250509-KO-4E5B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 9 | 2 | Kokanee | 10 | DC-1/DC-20-250509-KO-5488 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 12 | 10 | 2 | Kokanee | 10 | DC-1/DC-20-250509-KO-B260 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | CC-15-250508-KO-B447 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | CC-15-250508-KO-F38D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | CC-15-250508-KO-3C5B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | CC-15-250508-KO-853A | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-15-250508-KO-DA00 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-15-250508-KO-CE42 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-15-250508-KO-C3C4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-15-250508-KO-656D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-15-250508-KO-06F7 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-15-250508-KO-B21A | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 5 | 2 | Kokanee | 1 | CC-15-250508-KO-C34A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 5 | 2 | Kokanee | 1 | CC-15-250508-KO-0F10 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 5 | 2 | Kokanee | 1 | CC-15-250508-KO-B37E | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 5 | 2 | Kokanee | 1 | CC-15-250508-KO-E41A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 1 | Kokanee | 1 | CC-15-250508-KO-D632 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 1 | Kokanee | 1 | CC-15-250508-KO-8FD6 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 2 | Kokanee | 1 | CC-15-250508-KO-9E45 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 2 | Kokanee | 1 | CC-15-250508-KO-7819 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 2 | Kokanee | 1 | CC-15-250508-KO-9ED7 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 6 | 2 | Kokanee | 1 | CC-15-250508-KO-0844 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 7 | 1 | Kokanee | 1 | CC-15-250509-KO-1FF5 | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 7 | 1 | Kokanee | 1 | CC-15-250509-KO-8073 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 7 | 2 | Kokanee | 1 | CC-15-250509-KO-0D60 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 7 | 2 | Kokanee | 1 | CC-15-250509-KO-A9A2 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 8 | 2 | Kokanee | 1 | CC-15-250509-KO-250D | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 8 | 2 | Kokanee | 1 | CC-15-250509-KO-9200 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 9 | 1 | Kokanee | 1 | CC-15-250509-KO-4E08 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 9 | 1 | Kokanee | 1 | CC-15-250509-KO-7CC7 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Late stage Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 9 | 1 | Kokanee | 1 | CC-15-250509-KO-835A | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 10 | 1 | Kokanee | 1 | CC-15-250509-KO-E196 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 11 | 1 | Kokanee | 1 | CC-15-250509-KO-A523 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 12 | 2 | Kokanee | 2 | CC-15-250509-KO-3C4E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 12 | 1 | Kokanee | 1 | CC-15-250509-KO-C3EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 1 | 1 | Kokanee | 1 | 661-20-250508-KO-003F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 1 | 2 | Kokanee | 1 | 661-20-250508-KO-F31D | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 2 | 1 | Kokanee | 1 | 661-20-250508-KO-FF77 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 2 | 1 | Kokanee | 1 | 661-20-250508-KO-8E53 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 2 | 1 | Kokanee | 1 | 661-20-250508-KO-B2DA | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 2 | 2 | Kokanee | 1 | 661-20-250508-KO-F520 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 2 | 2 | Kokanee | 1 | 661-20-250508-KO-0D3C | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | 661-20-250508-KO-AB00 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 1 | Kokanee | 1 | 661-20-250508-KO-2F8C | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | 661-20-250508-KO-9070 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | 661-20-250508-KO-049C | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | 661-20-250508-KO-B156 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 3 | 2 | Kokanee | 1 | 661-20-250508-KO-0D22 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | 661-20-250508-KO-0B61 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | 661-20-250508-KO-8E1D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | 661-20-250508-KO-2356 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | 661-20-250508-KO-C81B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | 661-20-250508-KO-291B | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 1 | Kokanee | 1 | 661-20-250508-KO-B76C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-6F16 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-D5D6 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-B63C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-B6C8 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-3F78 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-95A9 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-D00A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-3835 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-EC4B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-41BA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | 661-20-250508-KO-78EA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | 661-20-250508-KO-CF31 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | Likely from other causes than fry trap |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | 661-20-250508-KO-C6C1 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | Likely from other causes than fry trap |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | 661-20-250508-KO-E1DB | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | 661-20-250508-KO-0C18 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | Likely from other causes than fry trap |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 1 | Kokanee | 3 | 661-20-250508-KO-A8D3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 5 | 2 | Kokanee | 5 | 661-20-250508-KO-3C5D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 6 | 1 | Kokanee | 1 | 661-20-250509-KO-DB7A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 6 | 2 | Kokanee | 2 | 661-20-250509-KO-8105 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 7 | 2 | Kokanee | 2 | 661-20-250509-KO-3810 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 8 | 1 | Kokanee | 2 | 661-20-250509-KO-7387 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 8 | 2 | Kokanee | 1 | 661-20-250509-KO-B342 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 9 | 1 | Kokanee | 2 | 661-20-250509-KO-D8AE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 9 | 2 | Kokanee | 1 | 661-20-250509-KO-BCFE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 10 | 10 | 2 | Kokanee | 1 | 661-20-250509-KO-810F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 1 | 1 | Kokanee | 1 | CC-02-250509-KO-0F9C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 1 | 2 | Kokanee | 1 | CC-02-250509-KO-88B0 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-CD28 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-AD23 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-6F2F | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-8239 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-95A8 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-4AB6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-B234 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-71C3 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-EC3D | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-B468 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-BE40 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-F070 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-76A7 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-80FA | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-100C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-1DF2 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-EE14 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-B833 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-5DE8 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-FA24 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-E18D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-82E2 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-9DEE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-D924 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-8B70 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-88E1 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-ED34 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-58E1 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-09E4 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 12 | CC-02-250509-KO-71FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 2 | Kokanee | 52 | CC-02-250509-KO-FC1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 4 | 1 | Kokanee | 73 | CC-02-250509-KO-49F0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 4 | 2 | Kokanee | 77 | CC-02-250509-KO-D3DE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 3 | 1 | Kokanee | 112 | CC-02-250509-KO-3009 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 3 | 2 | Kokanee | 121 | CC-02-250509-KO-FB61 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 5 | 1 | Kokanee | 77 | CC-02-250510-KO-DA9D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 5 | 2 | Kokanee | 106 | CC-02-250510-KO-A5E2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 6 | 1 | Kokanee | 53 | CC-02-250510-KO-3A42 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 6 | 2 | Kokanee | 58 | CC-02-250510-KO-5D42 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 7 | 1 | Rainbow Trout | 1 | CC-02-250510-RB-A9EF | 450 | - | - | Adult | Migrating | Undetermined | Undetermined | - | None | Yes | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 7 | 1 | Kokanee | 31 | CC-02-250510-KO-431F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 7 | 2 | Kokanee | 83 | CC-02-250510-KO-7954 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 8 | 1 | Kokanee | 48 | CC-02-250510-KO-495D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 8 | 2 | Kokanee | 39 | CC-02-250510-KO-065D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 9 | 1 | Kokanee | 39 | CC-02-250510-KO-0124 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 10 | 1 | Kokanee | 16 | CC-02-250510-KO-1D60 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 10 | 2 | Kokanee | 27 | CC-02-250510-KO-A495 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 9 | 2 | Kokanee | 41 | CC-02-250510-KO-7564 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 1 | 1 | Kokanee | 1 | 661-20-250509-KO-7B57 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 1 | 1 | Kokanee | 1 | 661-20-250509-KO-37F1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | 661-20-250509-KO-BECD | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | 661-20-250509-KO-AE3F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | 661-20-250509-KO-10E8 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | 661-20-250509-KO-D9C6 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-A4BC | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-B9D4 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-B679 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-A681 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-9099 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-F333 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-8D44 | 20 | 0.09 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 2 | 2 | Kokanee | 1 | 661-20-250509-KO-5ED4 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-7751 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-F8EC | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-9A16 | 21 | 0.12 | 1.30 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-D160 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-7FD3 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-7369 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-08C9 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-F985 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 1 | Kokanee | 1 | 661-20-250509-KO-16FF | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | 661-20-250509-KO-F451 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | 661-20-250509-KO-0792 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | 661-20-250509-KO-A79F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | 661-20-250509-KO-7EAC | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | 661-20-250509-KO-13E9 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | 661-20-250509-KO-8999 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 4 | 1 | Kokanee | 2 | 661-20-250509-KO-EAA7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 4 | 2 | Kokanee | 3 | 661-20-250509-KO-B995 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 5 | 1 | Kokanee | 7 | 661-20-250510-KO-1A01 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 5 | 2 | Kokanee | 5 | 661-20-250510-KO-C9F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 6 | 1 | Kokanee | 4 | 661-20-250510-KO-EA58 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 6 | 2 | Kokanee | 3 | 661-20-250510-KO-C54B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 7 | 1 | Kokanee | 2 | 661-20-250510-KO-ED54 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 7 | 1 | Kokanee | 1 | 661-20-250510-KO-F3D7 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 8 | 1 | Kokanee | 1 | 661-20-250510-KO-5210 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 9 | 1 | Kokanee | 1 | 661-20-250510-KO-CE6F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 11 | 9 | 2 | Kokanee | 2 | 661-20-250510-KO-6FAF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Prickly Sculpin | 1 | CC-05-250509-CAS-6435 | 68 | 3.48 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-05-250509-KO-1288 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-05-250509-KO-3051 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-05-250509-KO-B956 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-05-250509-KO-2304 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-05-250509-KO-C2D6 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-05-250509-KO-D697 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-05-250509-KO-CFAD | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-05-250509-KO-ED72 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-05-250509-KO-6C58 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 1 | Kokanee | 1 | CC-05-250509-KO-32E7 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 2 | 2 | Kokanee | 1 | CC-05-250509-KO-087A | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-D5AF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-D836 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-50C8 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-9CDA | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-641E | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-325D | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-67AF | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-5DC8 | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-526A | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-E5B2 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-CE99 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-CC91 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-9EF6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-06C9 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-1E7F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-E7B5 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-73C5 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-7E68 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-6963 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-0F14 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 1 | CC-05-250509-KO-7837 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 1 | Kokanee | 30 | CC-05-250509-KO-DEAA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 3 | 2 | Kokanee | 29 | CC-05-250509-KO-AD95 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 4 | 1 | Kokanee | 38 | CC-05-250509-KO-F5FE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 4 | 1 | Prickly Sculpin | 1 | CC-05-250509-CAS-F317 | 45 | 1.11 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 4 | 2 | Kokanee | 32 | CC-05-250509-KO-9A96 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 5 | 1 | Kokanee | 1 | CC-05-250509-KO-AD90 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 5 | 1 | Kokanee | 25 | CC-05-250509-KO-9482 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 5 | 2 | Kokanee | 27 | CC-05-250509-KO-6158 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 6 | 1 | Kokanee | 31 | CC-05-250510-KO-4521 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 6 | 1 | Kokanee | 1 | CC-05-250510-KO-F03F | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 6 | 2 | Kokanee | 30 | CC-05-250510-KO-5862 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 7 | 1 | Kokanee | 17 | CC-05-250510-KO-44EE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 7 | 2 | Kokanee | 15 | CC-05-250510-KO-1132 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 8 | 2 | Kokanee | 10 | CC-05-250510-KO-7B4D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 8 | 1 | Kokanee | 16 | CC-05-250510-KO-B3EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250510-CAS-A233 | 77 | 5.95 | 1.30 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 9 | 2 | Kokanee | 7 | CC-05-250510-KO-504F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 9 | 1 | Kokanee | 14 | CC-05-250510-KO-2759 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 10 | 2 | Kokanee | 18 | CC-05-250510-KO-1CE8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 10 | 1 | Kokanee | 18 | CC-05-250510-KO-A36C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 11 | 1 | Kokanee | 20 | CC-05-250510-KO-2EF6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 11 | 2 | Kokanee | 16 | CC-05-250510-KO-0A42 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 6 | 11 | 2 | Prickly Sculpin | 1 | CC-05-250510-CAS-E368 | 77 | 5.75 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | CC-15-250510-KO-13E3 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | CC-15-250510-KO-1C0F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | CC-15-250510-KO-4A62 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | CC-15-250510-KO-0CF9 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | CC-15-250510-KO-9358 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 6 | 2 | Longnose Dace | 1 | CC-15-250510-LNC-F8A4 | 29 | 0.33 | 1.35 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 6 | 2 | Kokanee | 1 | CC-15-250510-KO-5EDA | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 6 | 2 | Kokanee | 1 | CC-15-250510-KO-FE64 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 6 | 1 | Kokanee | 1 | CC-15-250510-KO-F50D | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 6 | 1 | Kokanee | 1 | CC-15-250510-KO-5BE0 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 12 | 7 | 2 | Kokanee | 1 | CC-15-250511-KO-D87C | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Rainbow Trout | 1 | CC-05-250510-RB-3183 | 433 | - | - | Adult | Migrating | Undetermined | Mature | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-31EC | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-FCF2 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-75C8 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-5B71 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-5608 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-65CA | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-A2BC | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-C1EB | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-44E4 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-17EF | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-6B01 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-A308 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-2547 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-622F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-2193 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-4308 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-E163 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-1566 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-F4D9 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-3CD9 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-201F | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 6 | CC-05-250510-KO-F757 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-E861 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-3BDD | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-6208 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-354F | 21 | 0.14 | 1.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-D985 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-05-250510-KO-EC14 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-05-250510-KO-923B | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-05-250510-KO-EADD | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2 | Kokanee | 1 | CC-05-250510-KO-3B0B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2 | Kokanee | 26 | CC-05-250510-KO-1B90 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 2 | Kokanee | 3 | CC-05-250510-KO-1BD0 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 4 | 2 | Sculpin (General) | 1 | CC-05-250510-CC-811E | 90 | 8.47 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 4 | 2 | Kokanee | 1 | CC-05-250510-KO-32DD | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 4 | 2 | Kokanee | 31 | CC-05-250510-KO-0FFD | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-E6BB | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-B3BC | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-2B00 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-B650 | 19 | 0.11 | 1.60 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-14F0 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-7CC6 | 27 | 0.19 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-B3F9 | 17 | 0.11 | 2.24 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-D06C | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-8499 | 26 | 0.19 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-CEA8 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 5 | 1 | Kokanee | 151 | CC-05-250511-KO-F3CE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 5 | 1 | Kokanee | 2 | CC-05-250511-KO-D3D6 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 5 | 2 | Kokanee | 48 | CC-05-250511-KO-2CBB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 5 | 2 | Kokanee | 2 | CC-05-250511-KO-3330 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 6 | 1 | Kokanee | 24 | CC-05-250511-KO-E683 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | CC-05-250511-KO-9C99 | 31 | 0.14 | 0.47 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 6 | 1 | Kokanee | 1 | CC-05-250511-KO-EEB2 | 30 | 0.12 | 0.44 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 6 | 2 | Kokanee | 19 | CC-05-250511-KO-C332 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 7 | 1 | Kokanee | 22 | CC-05-250511-KO-DC80 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 7 | 1 | Sculpin (General) | 1 | CC-05-250511-CC-A9F3 | 63 | - | | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured due to faulty scale |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 7 | 2 | Kokanee | 24 | CC-05-250511-KO-4C09 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 8 | 1 | Kokanee | 32 | CC-05-250511-KO-16BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 8 | 1 | Kokanee | 1 | CC-05-250511-KO-86CF | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 8 | 2 | Kokanee | 15 | CC-05-250511-KO-D694 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 9 | 1 | Kokanee | 7 | CC-05-250511-KO-F498 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 9 | 2 | Kokanee | 8 | CC-05-250511-KO-4663 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-D5E7 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-CF95 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-580B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-440C | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-BD8B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-C64D | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-3E06 | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-E97E | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-4917 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-4D8D | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-52F5 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-42E7 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-C797 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-68EF | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-9BAD | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-1637 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-9358 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-8FEE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-BB57 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-EC69 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-3201 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-059D | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-529E | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-0142 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-1D84 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-5411 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-DC05 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-5A5D | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-72AA | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-7C5A | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-5DAA | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 52 | DC-1/DC-20-250510-KO-77EF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-2515 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-6C2C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-9280 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-3609 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 44 | DC-1/DC-20-250510-KO-30CE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 74 | DC-1/DC-20-250510-KO-B3C5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 61 | DC-1/DC-20-250510-KO-C300 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250510-KO-B6B2 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | Leech | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-3EC9 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-B413 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250510-KO-E1BE | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 19 | DC-1/DC-20-250511-KO-89E5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 6 | 2 | Kokanee | 39 | DC-1/DC-20-250511-KO-1A9B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 7 | 2 | Kokanee | 29 | DC-1/DC-20-250511-KO-6D5B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 7 | 1 | Kokanee | 40 | DC-1/DC-20-250511-KO-4040 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 8 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250511-RB-0782 | 68 | 3.25 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 8 | 1 | Kokanee | 20 | DC-1/DC-20-250511-KO-D9AC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 8 | 2 | Kokanee | 17 | DC-1/DC-20-250511-KO-F834 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 9 | 1 | Kokanee | 26 | DC-1/DC-20-250511-KO-338C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 9 | 2 | Kokanee | 33 | DC-1/DC-20-250511-KO-AC00 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 10 | 1 | Kokanee | 17 | DC-1/DC-20-250511-KO-84C9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 10 | 2 | Kokanee | 21 | DC-1/DC-20-250511-KO-254A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 11 | 1 | Kokanee | 17 | DC-1/DC-20-250511-KO-F1AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 11 | 2 | Kokanee | 11 | DC-1/DC-20-250511-KO-7738 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 12 | 1 | Kokanee | 3 | DC-1/DC-20-250511-KO-F355 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 13 | 12 | 2 | Kokanee | 18 | DC-1/DC-20-250511-KO-04D1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | CC-02-250511-KO-238A | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | CC-02-250511-KO-71A6 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-B300 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-5564 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-2036 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-9561 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-188D | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-9D79 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-02-250511-KO-0734 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-95CB | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-650C | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-5FEF | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-0350 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-6EEB | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-904C | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-02-250511-KO-EC39 | 29 | 0.08 | 0.33 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-040F | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-787B | 29 | 0.07 | 0.29 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-C46F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-A253 | 29 | 0.11 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-6C68 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-7F71 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-8140 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-ECA5 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-1395 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-644E | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-5E8C | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-5313 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-78D0 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-02-250511-KO-6BEB | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 2 | Kokanee | 97 | CC-02-250511-KO-ECA7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 100 | CC-02-250511-KO-EEE9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-268B | 29 | 0.11 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-02-250511-KO-E201 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 1 | Kokanee | 150 | CC-02-250511-KO-88A9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 2 | Kokanee | 119 | CC-02-250511-KO-0511 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 6 | 2 | Kokanee | 133 | CC-02-250511-KO-F92F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 6 | 1 | Kokanee | 105 | CC-02-250511-KO-9E27 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 6 | 2 | Kokanee | 1 | CC-02-250511-KO-4B65 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Dead before capture, cause unknown | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 7 | 2 | Kokanee | 91 | CC-02-250512-KO-59F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 7 | 1 | Kokanee | 66 | CC-02-250512-KO-7D30 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 8 | 2 | Kokanee | 62 | CC-02-250512-KO-EAE1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 8 | 1 | Kokanee | 53 | CC-02-250512-KO-4597 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 9 | 2 | Kokanee | 24 | CC-02-250512-KO-B13A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 9 | 2 | Kokanee | 1 | CC-02-250512-KO-7532 | 30 | 0.13 | 0.48 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 9 | 2 | Kokanee | 1 | CC-02-250512-KO-F749 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 9 | 2 | Kokanee | 1 | CC-02-250512-KO-6D9F | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 8 | 2 | Kokanee | 1 | CC-02-250512-KO-6BF8 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 9 | 1 | Kokanee | 49 | CC-02-250512-KO-314E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | CC-02-250511-KO-AB8E | 30 | 0.15 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | CC-02-250511-KO-66B8 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | CC-02-250511-KO-DB37 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | CC-02-250511-KO-1B96 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 34 | CC-02-250512-KO-7DAF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-B05C | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-FEF4 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-D74E | 29 | 0.10 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-6740 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-642C | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-8117 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-F5EF | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-F1CF | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-4AA9 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | CC-02-250512-KO-9D60 | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 1 | Kokanee | 1 | CC-02-250512-KO-5C25 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 1 | Kokanee | 1 | CC-02-250512-KO-67F6 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 1 | Kokanee | 1 | CC-02-250512-KO-74C7 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 10 | 1 | Kokanee | 40 | CC-02-250512-KO-DFDF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 65 | CC-02-250512-KO-8EEB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 1 | Kokanee | 52 | CC-02-250512-KO-22A4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 1 | Kokanee | 1 | CC-02-250512-KO-B930 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-74E4 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-1DED | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-85F6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-A8F5 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-61B9 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-34F6 | 28 | 0.09 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-7E2C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-0A93 | 29 | 0.15 | 0.62 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 12 | 11 | 2 | Kokanee | 1 | CC-02-250512-KO-47A3 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 1 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-1B04 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-36B1 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-313A | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-7793 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250511-KO-A377 | 23 | 0.05 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Found already decaying | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250511-RB-538C | 40 | 1.79 | 2.80 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-61E4 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 12 | DC-1/DC-20-250511-KO-ADAB | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-BE97 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-CC50 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-6C53 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-AB9E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-CDEF | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-4E6B | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-0008 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-7FE4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-9DE2 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-5427 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-E1C4 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-7108 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-82A0 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-6DD5 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-BCED | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-8E4E | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-40B2 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-D9AC | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | - | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-0BCC | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-5A15 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-D0B4 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-6EEC | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-AA58 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-623D | 25 | 0.17 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-FCD4 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-0E93 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-DA9D | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-EC81 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250511-KO-4AA6 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 2 | Kokanee | 48 | DC-1/DC-20-250511-KO-0377 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250511-KO-6022 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 23 | DC-1/DC-20-250511-KO-90CB | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 60 | DC-1/DC-20-250511-KO-7DDB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 4 | 2 | Kokanee | 12 | DC-1/DC-20-250511-KO-BAA1 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 60 | DC-1/DC-20-250511-KO-D153 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 6 | 1 | Kokanee | 13 | DC-1/DC-20-250511-KO-68BB | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 6 | 1 | Kokanee | 54 | DC-1/DC-20-250511-KO-0D96 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 6 | 2 | Kokanee | 10 | DC-1/DC-20-250511-KO-9E34 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 6 | 2 | Kokanee | 41 | DC-1/DC-20-250511-KO-77B0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 7 | 1 | Kokanee | 2 | DC-1/DC-20-250512-KO-7A45 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 7 | 2 | Kokanee | 3 | DC-1/DC-20-250512-KO-AAF4 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 7 | 1 | Kokanee | 41 | DC-1/DC-20-250512-KO-CAC9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 7 | 2 | Kokanee | 28 | DC-1/DC-20-250512-KO-8757 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 8 | 2 | Kokanee | 22 | DC-1/DC-20-250512-KO-7A4E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 8 | 1 | Kokanee | 23 | DC-1/DC-20-250512-KO-D04C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250512-KO-82CE | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 9 | 1 | Kokanee | 19 | DC-1/DC-20-250512-KO-7FF0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 9 | 2 | Kokanee | 14 | DC-1/DC-20-250512-KO-599E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250512-KO-8948 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 10 | 1 | Kokanee | 18 | DC-1/DC-20-250512-KO-20A4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250512-KO-78B5 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 10 | 2 | Kokanee | 10 | DC-1/DC-20-250512-KO-97A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 11 | 1 | Kokanee | 20 | DC-1/DC-20-250512-KO-8974 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 11 | 2 | Kokanee | 19 | DC-1/DC-20-250512-KO-96BF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 12 | 1 | Kokanee | 3 | DC-1/DC-20-250512-KO-3298 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 14 | 12 | 2 | Kokanee | 5 | DC-1/DC-20-250512-KO-40C2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 1 | 2 | Kokanee | 1 | 661-20-250511-KO-675D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 2 | 2 | Kokanee | 1 | 661-20-250511-KO-6CFE | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 2 | 1 | Kokanee | 1 | 661-20-250511-KO-D440 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 2 | 1 | Kokanee | 1 | 661-20-250511-KO-1DD0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 2 | 1 | Kokanee | 1 | 661-20-250511-KO-D032 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | 661-20-250511-KO-A3C6 | 24 | 0.05 | 0.36 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | 661-20-250511-KO-FDC6 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | 661-20-250511-KO-1E18 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | 661-20-250511-KO-BC28 | 25 | 0.18 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | 661-20-250511-KO-5F86 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | 661-20-250511-KO-5362 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | 661-20-250511-KO-EFA5 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | 661-20-250511-KO-3CB6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | 661-20-250511-KO-F49C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | 661-20-250511-KO-86CC | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | 661-20-250511-KO-DC0A | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | 661-20-250511-KO-44FD | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | 661-20-250511-KO-9D98 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | 661-20-250511-KO-6427 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-E80D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-7220 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-7B1B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-4AC3 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-DFF8 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-E80D | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 2 | Kokanee | 1 | 661-20-250511-KO-7F52 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | 661-20-250511-KO-12CF | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | 661-20-250511-KO-9747 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | 661-20-250511-KO-F192 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | 661-20-250511-KO-2D08 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 5 | 1 | Kokanee | 6 | 661-20-250511-KO-095A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 6 | 2 | Kokanee | 7 | 661-20-250511-KO-FF2A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 6 | 1 | Kokanee | 9 | 661-20-250511-KO-3554 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 6 | 1 | Kokanee | 1 | 661-20-250511-KO-520C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 7 | 2 | Kokanee | 3 | 661-20-250512-KO-7C51 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 7 | 1 | Kokanee | 12 | 661-20-250512-KO-20EC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 8 | 1 | Kokanee | 3 | 661-20-250512-KO-6958 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 9 | 2 | Kokanee | 2 | 661-20-250512-KO-05C5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 9 | 1 | Kokanee | 3 | 661-20-250512-KO-0958 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 10 | 1 | Kokanee | 1 | 661-20-250512-KO-127E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 10 | 2 | Kokanee | 1 | 661-20-250512-KO-C020 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 11 | 1 | Kokanee | 3 | 661-20-250512-KO-02A1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 11 | 1 | Kokanee | 1 | 661-20-250512-KO-DE0E | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 12 | 1 | Kokanee | 2 | 661-20-250512-KO-11AB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 12 | 1 | Kokanee | 1 | 661-20-250512-KO-7498 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 12 | 2 | Kokanee | 2 | 661-20-250512-KO-BA16 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 12 | 13 | 2 | Kokanee | 1 | 661-20-250512-KO-9ED5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-5F4F | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-06A9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 1 | Kokanee | 1 | CC-02-250512-KO-6D40 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-D359 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 1 | Kokanee | 1 | CC-02-250512-KO-9178 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-7E0C | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 1 | Kokanee | 1 | CC-02-250512-KO-66AC | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 1 | Kokanee | 1 | CC-02-250512-KO-60E0 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-DA89 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-C759 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-A452 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-D5EC | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | CC-02-250512-KO-479C | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-5EB1 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-8561 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-0723 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-2141 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-1A20 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-0D96 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 13 | CC-02-250512-KO-5B67 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-9CBD | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-E01F | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-56A7 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-EE9F | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-CE75 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-5C7A | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-A524 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-2451 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-E817 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-897E | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-02-250512-KO-3E42 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-141E | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 8 | CC-02-250512-KO-D3F6 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 142 | CC-02-250512-KO-C837 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-F31D | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-9013 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-0153 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | CC-02-250512-KO-7E21 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 4 | 2 | Kokanee | 110 | CC-02-250512-KO-7878 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 1 | Kokanee | 15 | CC-02-250512-KO-14C9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 1 | Kokanee | 437 | CC-02-250512-KO-9D5F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-02-250512-KO-9748 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 2 | Kokanee | 35 | CC-02-250512-KO-461C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 2 | Kokanee | 625 | CC-02-250512-KO-6F10 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | CC-02-250512-KO-B19C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | CC-02-250512-KO-D077 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | CC-02-250512-KO-9FF6 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 1 | Kokanee | 268 | CC-02-250512-KO-BEB1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 1 | Kokanee | 6 | CC-02-250512-KO-8DCF | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 2 | Kokanee | 1 | CC-02-250512-KO-58EB | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 2 | Kokanee | 146 | CC-02-250512-KO-28A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 2 | Kokanee | 212 | CC-02-250512-KO-6C9B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 6 | 2 | Kokanee | 12 | CC-02-250512-KO-BD6B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 1 | Kokanee | 166 | CC-02-250513-KO-9A26 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 1 | Kokanee | 5 | CC-02-250513-KO-29C0 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 1 | Kokanee | 1 | CC-02-250513-KO-16D9 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 2 | Kokanee | 213 | CC-02-250513-KO-7203 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 2 | Kokanee | 5 | CC-02-250513-KO-B3C2 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 2 | Kokanee | 1 | CC-02-250513-KO-5EB6 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 2 | Kokanee | 1 | CC-02-250513-KO-4728 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 7 | 2 | Kokanee | 1 | CC-02-250513-KO-B357 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 1 | Prickly Sculpin | 1 | CC-02-250513-CAS-3E05 | 85 | 6.55 | 1.07 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2 | Kokanee | 246 | CC-02-250513-KO-86D6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2 | Kokanee | 12 | CC-02-250513-KO-538C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2 | Kokanee | 1 | CC-02-250513-KO-82F5 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2 | Kokanee | 1 | CC-02-250513-KO-7BEA | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2 | Kokanee | 1 | CC-02-250513-KO-16ED | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 2 | Kokanee | 1 | CC-02-250513-KO-BBEF | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 1 | Kokanee | 22 | CC-02-250513-KO-9B42 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 1 | Kokanee | 3 | CC-02-250513-KO-1F2E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 1 | Kokanee | 194 | CC-02-250513-KO-72AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 8 | 1 | Kokanee | 4 | CC-02-250513-KO-50B3 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 2 | Kokanee | 5 | CC-02-250513-KO-BE3F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 2 | Kokanee | 102 | CC-02-250513-KO-C1D3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 1 | Kokanee | 1 | CC-02-250513-KO-B583 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 2 | Kokanee | 47 | CC-02-250513-KO-8CFB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 2 | Kokanee | 4 | CC-02-250513-KO-CB5C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 9 | 2 | Kokanee | 89 | CC-02-250513-KO-7123 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 10 | 2 | Kokanee | 74 | CC-02-250513-KO-2700 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 10 | 2 | Kokanee | 2 | CC-02-250513-KO-517A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 10 | 1 | Kokanee | 73 | CC-02-250513-KO-4C2F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 10 | 2 | Kokanee | 1 | CC-02-250513-KO-FED8 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 10 | 2 | Kokanee | 1 | CC-02-250513-KO-06EF | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 11 | 2 | Kokanee | 41 | CC-02-250513-KO-1475 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 11 | 2 | Kokanee | 2 | CC-02-250513-KO-B464 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 13 | 11 | 1 | Kokanee | 77 | CC-02-250513-KO-B9C7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | CC-15-250512-KO-2239 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 6 | 2 | Kokanee | 1 | CC-15-250512-KO-2CF4 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | CC-15-250512-KO-76DB | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-6C27 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-DCF5 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-DB65 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 8 | 1 | Kokanee | 1 | CC-15-250513-KO-79B2 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 8 | 1 | Kokanee | 1 | CC-15-250513-KO-8A08 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 8 | 1 | Kokanee | 1 | CC-15-250513-KO-C60D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 9 | 2 | Kokanee | 1 | CC-15-250513-KO-4E9C | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 13 | 11 | 1 | Kokanee | 1 | CC-15-250513-KO-57E6 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 2 | 1 | Kokanee | 1 | CC-05-250512-KO-76C9 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 2 | 1 | Kokanee | 1 | CC-05-250512-KO-9335 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-1530 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-F07B | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-E21F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-7B40 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-C933 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-A152 | 20 | 0.07 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-EBF4 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-2C37 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-C56C | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-CBFB | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-D7C4 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-5A3D | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-73BD | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-FBA8 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-9AB4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-CD49 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Kokanee | 1 | CC-05-250512-KO-6E6C | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 1 | Prickly Sculpin | 1 | CC-05-250512-CAS-4FF7 | 43 | 0.95 | 1.19 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-51AF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-A552 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-E9E7 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-B0A6 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-519F | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-49E2 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-29BC | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-75A3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-EA63 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-E19E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 1 | CC-05-250512-KO-518C | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 3 | 2 | Kokanee | 3 | CC-05-250512-KO-FA73 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 4 | 1 | Kokanee | 51 | CC-05-250512-KO-50D5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 4 | 2 | Kokanee | 54 | CC-05-250512-KO-AFC4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 5 | 2 | Kokanee | 111 | CC-05-250512-KO-815C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 5 | 1 | Kokanee | 106 | CC-05-250512-KO-E550 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 6 | 2 | Kokanee | 135 | CC-05-250513-KO-3523 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 6 | 1 | Kokanee | 1 | CC-05-250513-KO-8511 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 6 | 1 | Kokanee | 1 | CC-05-250513-KO-DD70 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 6 | 1 | Kokanee | 166 | CC-05-250513-KO-96C2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 7 | 2 | Kokanee | 117 | CC-05-250513-KO-D3A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 7 | 1 | Kokanee | 140 | CC-05-250513-KO-B44D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250513-CAS-89AF | 59 | 2.75 | 1.34 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 8 | 2 | Kokanee | 1 | CC-05-250513-KO-2C0E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 8 | 1 | Kokanee | 1 | CC-05-250513-KO-6DA0 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 8 | 1 | Kokanee | 64 | CC-05-250513-KO-719B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 8 | 1 | Kokanee | 1 | CC-05-250513-KO-52EB | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 9 | 2 | Kokanee | 1 | CC-05-250513-KO-CF93 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 9 | 2 | Kokanee | 88 | CC-05-250513-KO-A8BD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 9 | 1 | Kokanee | 45 | CC-05-250513-KO-C2D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 10 | 1 | Kokanee | 34 | CC-05-250513-KO-B803 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 10 | 2 | Kokanee | 44 | CC-05-250513-KO-76E2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 11 | 1 | Kokanee | 22 | CC-05-250513-KO-D4CF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250513-CAS-DD02 | 67 | 4.21 | 1.40 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 8 | 11 | 2 | Kokanee | 25 | CC-05-250513-KO-ECD3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 3 | 2 | Rainbow Trout | 1 | 661-20-250513-RB-9E54 | 63 | 2.61 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | Erosion | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 3 | 2 | Kokanee | 1 | 661-20-250513-KO-2B27 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Previously deceased | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 3 | 1 | Kokanee | 1 | 661-20-250513-KO-E9BA | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 4 | 1 | Kokanee | 1 | 661-20-250513-KO-599A | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-6C18 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-2096 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-A951 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-867D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-BD41 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-55D7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | 661-20-250513-KO-C063 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-DAC0 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-1C8C | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-B0FD | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-0A55 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-4DCF | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-4366 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 5 | 2 | Kokanee | 1 | 661-20-250513-KO-B647 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-A9E9 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-D6DB | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-BAD1 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-A847 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-7AD0 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-C3C6 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-E34C | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-4B35 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-C54C | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-8174 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-A938 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-2BBF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 12 | 661-20-250513-KO-B9EC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 2 | Kokanee | 13 | 661-20-250513-KO-B7CF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 7 | 1 | Kokanee | 13 | 661-20-250513-KO-001E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 7 | 2 | Kokanee | 5 | 661-20-250513-KO-52C8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 7 | 1 | Kokanee | 1 | 661-20-250513-KO-CE67 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 8 | 1 | Kokanee | 17 | 661-20-250514-KO-5FF3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 8 | 2 | Kokanee | 6 | 661-20-250514-KO-D538 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 9 | 1 | Kokanee | 17 | 661-20-250514-KO-F11F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 9 | 2 | Kokanee | 2 | 661-20-250514-KO-E645 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 9 | 2 | Kokanee | 1 | 661-20-250514-KO-71D9 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 10 | 1 | Kokanee | 14 | 661-20-250514-KO-61AD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 10 | 2 | Kokanee | 6 | 661-20-250514-KO-65B2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 11 | 1 | Kokanee | 6 | 661-20-250514-KO-E5DC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 11 | 2 | Kokanee | 1 | 661-20-250514-KO-6B34 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 12 | 1 | Kokanee | 7 | 661-20-250514-KO-1EF4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 12 | 2 | Kokanee | 2 | 661-20-250514-KO-5488 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 13 | 1 | Kokanee | 4 | 661-20-250514-KO-C1B6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 13 | 2 | Kokanee | 2 | 661-20-250514-KO-5360 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 14 | 2 | Kokanee | 1 | 661-20-250514-KO-BE2D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-9A50 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-20A9 | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-29F4 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-3B85 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-0A10 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-17BF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-93A9 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-6CFF | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-41DC | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-EEB0 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | - | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-60E2 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-2156 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-340D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | - | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-8D82 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-7E31 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-34B7 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-8F85 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-C7C5 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-04B3 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-2F7A | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-CAA9 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-8A43 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-AB41 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-3FD2 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-936A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-833B | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-B3EB | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-0014 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-EF59 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-6B5C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 21 | DC-1/DC-20-250513-KO-6F82 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 6 | 2 | Kokanee | 72 | DC-1/DC-20-250513-KO-3339 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 7 | 1 | Kokanee | 63 | DC-1/DC-20-250513-KO-13BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250513-KO-4041 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250513-KO-0236 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 7 | 2 | Kokanee | 91 | DC-1/DC-20-250513-KO-3B9E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 8 | 1 | Kokanee | 77 | DC-1/DC-20-250514-KO-F9CC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 8 | 2 | Kokanee | 89 | DC-1/DC-20-250514-KO-4556 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 9 | 1 | Kokanee | 50 | DC-1/DC-20-250514-KO-C93F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 9 | 2 | Kokanee | 70 | DC-1/DC-20-250514-KO-0EED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 10 | 1 | Kokanee | 40 | DC-1/DC-20-250514-KO-C3C4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 10 | 2 | Kokanee | 49 | DC-1/DC-20-250514-KO-75ED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 11 | 1 | Unidentified Species | 1 | DC-1/DC-20-250514-UNK-12F4 | 14 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Larval stage fish; too small to weigh |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 11 | 1 | Kokanee | 37 | DC-1/DC-20-250514-KO-7083 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 11 | 2 | Kokanee | 34 | DC-1/DC-20-250514-KO-ECCE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 12 | 1 | Kokanee | 21 | DC-1/DC-20-250514-KO-A388 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 12 | 2 | Kokanee | 14 | DC-1/DC-20-250514-KO-80BE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 13 | 1 | Kokanee | 15 | DC-1/DC-20-250514-KO-4DCB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 13 | 2 | Kokanee | 21 | DC-1/DC-20-250514-KO-B122 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 14 | 1 | Kokanee | 11 | DC-1/DC-20-250514-KO-57B4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 15 | 14 | 2 | Kokanee | 9 | DC-1/DC-20-250514-KO-4A1F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-15-250513-KO-A84D | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-15-250513-KO-A986 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-15-250513-KO-307A | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 2 | Kokanee | 1 | CC-15-250513-KO-A253 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 2 | Kokanee | 1 | CC-15-250513-KO-15C2 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 2 | Kokanee | 1 | CC-15-250513-KO-6F26 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-9D83 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-CB90 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-0FA0 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-6050 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-AB81 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-A270 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-505B | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-4DF2 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-15-250513-KO-1083 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-1A20 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-C3E6 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-FCDA | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-2F2D | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-4283 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-16AC | 23 | 0.05 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-68A0 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 2 | Kokanee | 1 | CC-15-250513-KO-9E9D | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-F28D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-ADAE | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-F179 | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-113B | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-C7A0 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-3F06 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 1 | CC-15-250513-KO-C670 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 7 | 1 | Kokanee | 5 | CC-15-250513-KO-6F1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 8 | 1 | Kokanee | 5 | CC-15-250514-KO-7768 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 8 | 2 | Kokanee | 5 | CC-15-250514-KO-4C9E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 8 | 1 | Kokanee | 1 | CC-15-250514-KO-8EC2 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 9 | 2 | Kokanee | 3 | CC-15-250514-KO-BF8B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 9 | 1 | Kokanee | 1 | CC-15-250514-KO-BB72 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 10 | 1 | Kokanee | 1 | CC-15-250514-KO-77EE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 12 | 2 | Kokanee | 1 | CC-15-250514-KO-5FE3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 13 | 2 | Kokanee | 1 | CC-15-250514-KO-40B6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 14 | 14 | 1 | Kokanee | 2 | CC-15-250514-KO-8AD9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 2 | 1 | Kokanee | 1 | CC-05-250514-KO-CFAF | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Previously dead | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-05-250514-KO-3725 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-05-250514-KO-89CC | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 3 | 1 | Kokanee | 1 | CC-05-250514-KO-088F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-922E | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-AE6F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-B4B8 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-1076 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-3978 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-7589 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-8D86 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-8871 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-92FF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-88DA | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-F360 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-44B7 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 9 | CC-05-250514-KO-3672 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-097C | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-4770 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-9DCA | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-EB19 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-3C15 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-597E | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-084D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-2865 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-646C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-42DF | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-D4AD | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-62E7 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 2 | Kokanee | 37 | CC-05-250514-KO-CF47 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | CC-05-250514-KO-9DE4 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 2 | Kokanee | 1 | CC-05-250514-KO-DFE5 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 4 | 2 | Prickly Sculpin | 1 | CC-05-250514-CAS-EC0B | 72 | 4.37 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 1 | Kokanee | 207 | CC-05-250514-KO-B9D2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 1 | Kokanee | 1 | CC-05-250514-KO-EB10 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 1 | Rainbow Trout | 1 | CC-05-250514-RB-1FC4 | 49 | 1.11 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 2 | Kokanee | 236 | CC-05-250514-KO-A055 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | CC-05-250514-KO-FB24 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 5 | 2 | Kokanee | 1 | CC-05-250514-KO-CF0E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 1 | Kokanee | 209 | CC-05-250515-KO-8CB2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | CC-05-250515-KO-438C | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 2 | Kokanee | 390 | CC-05-250515-KO-63DF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | CC-05-250515-KO-8F53 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | CC-05-250515-KO-964D | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | CC-05-250515-KO-A7BA | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250515-CAS-9009 | 55 | 2.26 | 1.36 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 1 | Kokanee | 79 | CC-05-250515-KO-8561 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 2 | Kokanee | 17 | CC-05-250515-KO-20FB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 2 | Kokanee | 17 | CC-05-250515-KO-70AE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 2 | Kokanee | 36 | CC-05-250515-KO-36EC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 7 | 2 | Sculpin (General) | 1 | CC-05-250515-CC-B5B5 | 78 | 2.10 | 0.44 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 1 | Kokanee | 1 | CC-05-250515-KO-AB7B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 1 | Kokanee | 1 | CC-05-250515-KO-93CD | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 1 | Sculpin (General) | 1 | CC-05-250515-CC-6417 | 51 | 1.82 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 1 | Kokanee | 52 | CC-05-250515-KO-CAA1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 2 | Kokanee | 24 | CC-05-250515-KO-4885 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 2 | Kokanee | 37 | CC-05-250515-KO-82DD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 8 | 2 | Kokanee | 1 | CC-05-250515-KO-39F1 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 9 | 1 | Kokanee | 61 | CC-05-250515-KO-6905 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 9 | 2 | Kokanee | 26 | CC-05-250515-KO-4D74 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 10 | 1 | Kokanee | 31 | CC-05-250515-KO-6E34 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 9 | 10 | 2 | Kokanee | 12 | CC-05-250515-KO-641D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | 661-20-250514-KO-E862 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | 661-20-250514-KO-3443 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-9469 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-2C8B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-67EE | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-52B1 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-564A | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-9403 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-6196 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-68B3 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-89D7 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-87D9 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-48E1 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-5B35 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | 661-20-250514-KO-3182 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-C6C2 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-3F70 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-7C66 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-E6A0 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-BEFC | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-5C1F | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-7435 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-5FF2 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-1142 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Potential predator | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-7E7D | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-A0EF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-C0E8 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-4531 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-6CD8 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-ACE4 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | 661-20-250514-KO-775E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 6 | 1 | Kokanee | 20 | 661-20-250514-KO-8261 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | 661-20-250514-KO-560A | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Trauma on head undetermined reason | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 6 | 2 | Kokanee | 35 | 661-20-250514-KO-D26A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 7 | 2 | Kokanee | 22 | 661-20-250514-KO-72A0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 7 | 2 | Kokanee | 2 | 661-20-250514-KO-6207 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 7 | 1 | Kokanee | 23 | 661-20-250514-KO-58ED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 7 | 1 | Kokanee | 2 | 661-20-250514-KO-CD04 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 8 | 2 | Kokanee | 12 | 661-20-250515-KO-917D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 8 | 1 | Kokanee | 15 | 661-20-250515-KO-6E95 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 8 | 1 | Kokanee | 1 | 661-20-250515-KO-CE1C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 9 | 2 | Kokanee | 11 | 661-20-250515-KO-1BA8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 9 | 1 | Kokanee | 6 | 661-20-250515-KO-67D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 9 | 1 | Kokanee | 1 | 661-20-250515-KO-05AD | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 9 | 2 | Kokanee | 2 | 661-20-250515-KO-3025 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 10 | 1 | Kokanee | 7 | 661-20-250515-KO-E4E4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 10 | 1 | Kokanee | 1 | 661-20-250515-KO-2710 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 10 | 2 | Kokanee | 12 | 661-20-250515-KO-BEF0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 11 | 1 | Kokanee | 4 | 661-20-250515-KO-B74F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 11 | 2 | Kokanee | 2 | 661-20-250515-KO-0F1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 12 | 2 | Kokanee | 3 | 661-20-250515-KO-3BF4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 12 | 1 | Kokanee | 8 | 661-20-250515-KO-40B9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 13 | 1 | Kokanee | 4 | 661-20-250515-KO-928A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 14 | 13 | 2 | Kokanee | 3 | 661-20-250515-KO-4027 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 3 | 1 | Kokanee | 1 | CC-02-250514-KO-1301 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-02-250514-KO-631F | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-02-250514-KO-A8A0 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-02-250514-KO-A768 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-02-250514-KO-CC40 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-02-250514-KO-743E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-C9E3 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-B898 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-E7E0 | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-2D72 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-B312 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-3A7A | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-02-250514-KO-6A9A | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-05AA | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-A7B8 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-8DBB | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-5F4A | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-F7BC | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-C6CB | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-1039 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-3C92 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-625C | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-206F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-FA48 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-3888 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-4EE9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-3F6A | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-8F38 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-02-250514-KO-6B80 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 1 | Kokanee | 126 | CC-02-250514-KO-67EF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 2 | Kokanee | 195 | CC-02-250514-KO-50B5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | CC-02-250514-KO-4C6E | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 5 | 2 | Kokanee | 1 | CC-02-250514-KO-B83F | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-02-250514-KO-46E0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 6 | 1 | Kokanee | 1 | CC-02-250514-KO-469A | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 7 | 1 | Rainbow Trout | 1 | CC-02-250515-RB-2782 | 465 | - | - | Adult | Migrating | Male | Spent | - | None | Erosion, Lesions | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 6 | 1 | Kokanee | 547 | CC-02-250514-KO-E941 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 6 | 2 | Kokanee | 750 | CC-02-250514-KO-FF9A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 7 | 2 | Rainbow Trout | 1 | CC-02-250515-RB-C0E2 | 420 | - | - | Adult | Migrating | Male | Spent | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 7 | 1 | Kokanee | 339 | CC-02-250515-KO-5E40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Rainbow trout present in trap, affecting KO fry |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 7 | 2 | Kokanee | 645 | CC-02-250515-KO-DF6A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 8 | 1 | Kokanee | 165 | CC-02-250515-KO-CA10 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 8 | 2 | Kokanee | 127 | CC-02-250515-KO-AFBD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 8 | 2 | Kokanee | 1 | CC-02-250515-KO-C779 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 9 | 1 | Kokanee | 75 | CC-02-250515-KO-9183 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 9 | 2 | Kokanee | 99 | CC-02-250515-KO-8963 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 10 | 1 | Kokanee | 89 | CC-02-250515-KO-6BF6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 10 | 2 | Kokanee | 85 | CC-02-250515-KO-E02D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 10 | 2 | Kokanee | 1 | CC-02-250515-KO-1CDC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 11 | 1 | Kokanee | 51 | CC-02-250515-KO-AD29 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 11 | 2 | Kokanee | 61 | CC-02-250515-KO-194B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 4 | 1 | Prickly Sculpin | 1 | CC-05-250515-CAS-D162 | 69 | 3.35 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 64 | CC-05-250515-KO-F4FA | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-58F5 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-E449 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-C249 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-E261 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-52B4 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-B67A | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 26 | CC-05-250515-KO-66E9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-D954 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-CF2B | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-FDDE | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-71BC | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-4BDE | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-2894 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-1410 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-570B | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-F41A | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-327A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-0674 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-D478 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-1455 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-CA16 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-2EAD | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-1912 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-1A4D | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 1 | Kokanee | 1 | CC-05-250515-KO-8F1F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250515-CAS-EE81 | 74 | 4.61 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 2 | Kokanee | 63 | CC-05-250515-KO-75C7 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 2 | Kokanee | 90 | CC-05-250515-KO-F625 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 6 | CC-05-250515-KO-2067 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-05-250515-KO-DE7E | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-05-250515-KO-FD57 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-05-250515-KO-4A4E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-05-250515-KO-EA0E | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-05-250515-KO-A963 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 5 | 2 | Kokanee | 1 | CC-05-250515-KO-E71E | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250515-CAS-811C | 47 | 1.03 | 0.99 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 1 | Kokanee | 154 | CC-05-250515-KO-12EB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 6 | 1 | Kokanee | 57 | CC-05-250515-KO-DD86 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 1 | Kokanee | 337 | CC-05-250516-KO-945A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 1 | Kokanee | 33 | CC-05-250516-KO-124D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 1 | Kokanee | 1 | CC-05-250516-KO-CE4D | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 1 | Kokanee | 1 | CC-05-250516-KO-0680 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 2 | Kokanee | 28 | CC-05-250516-KO-5EE0 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 2 | Kokanee | 126 | CC-05-250516-KO-0256 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 2 | Kokanee | 136 | CC-05-250516-KO-CCAE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 2 | Kokanee | 31 | CC-05-250516-KO-1EDB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 7 | 2 | Kokanee | 1 | CC-05-250516-KO-3124 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250516-CAS-20D7 | 87 | 6.98 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | Deformity | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Kokanee | 192 | CC-05-250516-KO-D3B6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Kokanee | 11 | CC-05-250516-KO-8981 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Kokanee | 1 | CC-05-250516-KO-4C8E | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Kokanee | 1 | CC-05-250516-KO-2258 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Kokanee | 1 | CC-05-250516-KO-7A4C | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Kokanee | 1 | CC-05-250516-KO-1D64 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 2 | Kokanee | 226 | CC-05-250516-KO-EC4B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 2 | Kokanee | 7 | CC-05-250516-KO-76AE | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250516-CAS-793C | 58 | 2.73 | 1.40 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 1 | Kokanee | 190 | CC-05-250516-KO-CE69 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 1 | Kokanee | 5 | CC-05-250516-KO-B18C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 1 | Kokanee | 1 | CC-05-250516-KO-019F | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2 | Kokanee | 32 | CC-05-250516-KO-BE92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2 | Kokanee | 1 | CC-05-250516-KO-9164 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2 | Kokanee | 1 | CC-05-250516-KO-FA62 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2 | Kokanee | 1 | CC-05-250516-KO-F5EE | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2 | Kokanee | 134 | CC-05-250516-KO-8C72 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 9 | 2 | Kokanee | 1 | CC-05-250516-KO-1B84 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 1 | Kokanee | 136 | CC-05-250516-KO-0094 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 1 | Kokanee | 1 | CC-05-250516-KO-84A7 | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 1 | Kokanee | 1 | CC-05-250516-KO-5D55 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 2 | Kokanee | 1 | CC-05-250516-KO-4DB7 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 2 | Kokanee | 128 | CC-05-250516-KO-BA7F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 10 | 2 | Kokanee | 2 | CC-05-250516-KO-705A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 11 | 1 | Kokanee | 72 | CC-05-250516-KO-C2E0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 11 | 1 | Kokanee | 1 | CC-05-250516-KO-1CC4 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 11 | 2 | Kokanee | 81 | CC-05-250516-KO-BF38 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 12 | 1 | Kokanee | 45 | CC-05-250516-KO-9AD8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 12 | 2 | Kokanee | 38 | CC-05-250516-KO-1BBA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 12 | 2 | Kokanee | 28 | CC-05-250516-KO-DEA1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 2 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-C7B2 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250515-KO-69F3 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-FB1E | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-348F | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-F209 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | Yes | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-CEBB | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-CEB8 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-5579 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250515-KO-117A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250515-KO-1B7E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250515-KO-833B | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-2607 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-ABE7 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-5D62 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-FEAD | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-BF1D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-EEBA | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-0023 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-E6F6 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-4C0F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-2AA2 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-FBB0 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-1577 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-6B4D | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-6BDD | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-6583 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-289C | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-05F1 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-C4B7 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-194C | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 1 | Kokanee | 3 | DC-1/DC-20-250515-KO-5C96 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 6 | 2 | Kokanee | 46 | DC-1/DC-20-250515-KO-D42A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 7 | 1 | Kokanee | 59 | DC-1/DC-20-250515-KO-D513 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 7 | 2 | Kokanee | 42 | DC-1/DC-20-250515-KO-456E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 7 | 2 | Longnose Sucker | 1 | DC-1/DC-20-250515-LSU-2772 | 63 | 2.03 | 0.81 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-292B | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 8 | 1 | Kokanee | 77 | DC-1/DC-20-250516-KO-2E46 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 7 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 8 | 2 | Kokanee | 103 | DC-1/DC-20-250516-KO-7F7E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 7 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 9 | 1 | Kokanee | 67 | DC-1/DC-20-250516-KO-5AED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 5 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 9 | 2 | Kokanee | 60 | DC-1/DC-20-250516-KO-D579 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 10 | 1 | Kokanee | 14 | DC-1/DC-20-250516-KO-D362 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 10 | 2 | Kokanee | 36 | DC-1/DC-20-250516-KO-18B2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 11 | 1 | Kokanee | 40 | DC-1/DC-20-250516-KO-5C21 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 5 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 11 | 2 | Kokanee | 39 | DC-1/DC-20-250516-KO-188A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-B068 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 12 | 1 | Kokanee | 36 | DC-1/DC-20-250516-KO-3A15 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 12 | 2 | Kokanee | 18 | DC-1/DC-20-250516-KO-08D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 13 | 1 | Kokanee | 15 | DC-1/DC-20-250516-KO-9E07 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 13 | 2 | Kokanee | 4 | DC-1/DC-20-250516-KO-A85A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 14 | 1 | Kokanee | 11 | DC-1/DC-20-250516-KO-5290 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 14 | 2 | Kokanee | 12 | DC-1/DC-20-250516-KO-83AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 14 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-26D2 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 2 | 1 | Kokanee | 1 | CC-15-250515-KO-B225 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-15-250515-KO-4D13 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-15-250515-KO-7D1C | 31 | 0.14 | 0.47 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-15-250515-KO-72D5 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-15-250515-KO-186A | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-15-250515-KO-02BF | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-15-250515-KO-941D | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-15-250515-KO-FF50 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | CC-15-250515-KO-3586 | 29 | 0.15 | 0.62 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | CC-15-250515-KO-44A1 | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | CC-15-250515-KO-1CFE | 31 | 0.16 | 0.54 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2 | Rainbow Trout | 1 | CC-15-250515-RB-86E1 | 36 | 0.19 | 0.41 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | CC-15-250515-KO-2E5F | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | CC-15-250515-KO-B0BE | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-2FCE | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-B53C | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-CE1F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-3F93 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-980C | 30 | 0.17 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-EDC7 | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Sculpin (General) | 1 | CC-15-250515-CC-4962 | 19 | 0.30 | 4.37 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-15-250515-KO-E5E6 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-BAE0 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-CA08 | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-4FD7 | 30 | 0.14 | 0.52 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-B504 | 32 | 0.19 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-F80E | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-2058 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-15-250515-KO-103B | 30 | 0.15 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 1 | Kokanee | 1 | CC-15-250515-KO-C026 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 1 | Kokanee | 1 | CC-15-250515-KO-7C62 | 32 | 0.19 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 1 | Kokanee | 1 | CC-15-250515-KO-E0FE | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 1 | Kokanee | 1 | CC-15-250515-KO-CEF8 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 7 | 1 | Kokanee | 5 | CC-15-250515-KO-8EC0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 8 | 2 | Kokanee | 18 | CC-15-250515-KO-7FEB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 8 | 1 | Kokanee | 22 | CC-15-250515-KO-AF3E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 8 | 1 | Sculpin (General) | 3 | CC-15-250515-CC-913D | - | - | - | Not Specified | Rearing | Undetermined | Immature | - | - | - | Released Alive | | Too small to measure weights. Length: ~18mm |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 9 | 2 | Kokanee | 17 | CC-15-250516-KO-7243 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 9 | 2 | Sculpin (General) | 1 | CC-15-250516-CC-CC33 | 22 | 0.03 | 0.28 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 9 | 1 | Kokanee | 12 | CC-15-250516-KO-DBAE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 10 | 2 | Kokanee | 6 | CC-15-250516-KO-BD06 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 10 | 1 | Kokanee | 14 | CC-15-250516-KO-4BDA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 11 | 2 | Kokanee | 5 | CC-15-250516-KO-800C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 11 | 1 | Kokanee | 6 | CC-15-250516-KO-F8A4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 11 | 1 | Sculpin (General) | 1 | CC-15-250516-CC-D4C7 | 21 | 0.05 | 0.54 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 12 | 2 | Kokanee | 1 | CC-15-250516-KO-0D1D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 12 | 1 | Kokanee | 2 | CC-15-250516-KO-9C7F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 13 | 2 | Kokanee | 1 | CC-15-250516-KO-550F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 14 | 2 | Kokanee | 2 | CC-15-250516-KO-2A6F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 15 | 1 | Kokanee | 1 | CC-15-250516-KO-4456 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 15 | 15 | 2 | Kokanee | 1 | CC-15-250516-KO-655C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-981A | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-676F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-364D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-93A3 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-F904 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-4757 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-231E | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-1DDC | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-4BA9 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-BAFE | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-02-250516-KO-D094 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-D769 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-68C9 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-9C46 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-67D6 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-D2F9 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-7658 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-22A9 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-7983 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-D2AE | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-4B11 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-B5BF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-D727 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-4EB6 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-1BF6 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | CC-02-250516-KO-3943 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-02-250516-KO-812C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-02-250516-KO-AD2B | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-02-250516-KO-53A7 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | CC-02-250516-KO-9A67 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 1 | Kokanee | 160 | CC-02-250516-KO-A1A3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 6 | 2 | Kokanee | 200 | CC-02-250516-KO-9559 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 7 | 1 | Kokanee | 497 | CC-02-250516-KO-CE9E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 7 | 2 | Kokanee | 567 | CC-02-250516-KO-B3DE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 7 | 2 | Kokanee | 1 | CC-02-250516-KO-DA16 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 8 | 1 | Kokanee | 191 | CC-02-250517-KO-9A67 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 8 | 2 | Kokanee | 197 | CC-02-250517-KO-D714 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 9 | 1 | Kokanee | 118 | CC-02-250517-KO-5CE6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 9 | 2 | Kokanee | 150 | CC-02-250517-KO-1DBC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 9 | 2 | Kokanee | 1 | CC-02-250517-KO-CEC2 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 10 | 1 | Kokanee | 104 | CC-02-250517-KO-B5F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 10 | 2 | Kokanee | 129 | CC-02-250517-KO-1203 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 11 | 1 | Largescale Sucker | 1 | CC-02-250517-CSU-5304 | 37 | 0.43 | 0.85 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 11 | 1 | Kokanee | 113 | CC-02-250517-KO-323F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 11 | 1 | Kokanee | 1 | CC-02-250517-KO-6DCC | 20 | 0.11 | 1.38 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | Unable to get accurate length due to spinal curvature |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 10 | 2 | Kokanee | 1 | CC-02-250517-KO-C04A | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 11 | 2 | Kokanee | 1 | CC-02-250517-KO-2B51 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-DB28 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-7BA0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-D164 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-B0B7 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-EBB0 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-C0FC | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-DD76 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-B27B | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-5464 | 21 | 0.06 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-83C4 | 25 | 0.18 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-8CE3 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-2BD7 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250516-KO-2E3E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-EAA1 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-178A | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-6CA8 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-7EE9 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-B829 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-39BA | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-1839 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-8464 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 25 | DC-1/DC-20-250516-KO-4022 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-A048 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-BCF3 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-ECCF | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-1256 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-8BE1 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-511C | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-A5DD | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250516-KO-218F | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 6 | 2 | Kokanee | 47 | DC-1/DC-20-250516-KO-8183 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 85 | DC-1/DC-20-250516-KO-F3C8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 5 | DC-1/DC-20-250516-KO-7593 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 7 | 2 | Kokanee | 90 | DC-1/DC-20-250516-KO-F03B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 7 | 2 | Kokanee | 20 | DC-1/DC-20-250516-KO-78DC | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 8 | 1 | Kokanee | 68 | DC-1/DC-20-250517-KO-B072 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 8 | 1 | Kokanee | 4 | DC-1/DC-20-250517-KO-B396 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 8 | 2 | Kokanee | 81 | DC-1/DC-20-250517-KO-495A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 8 | 2 | Kokanee | 6 | DC-1/DC-20-250517-KO-4D75 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 9 | 1 | Kokanee | 59 | DC-1/DC-20-250517-KO-B15A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 9 | 1 | Kokanee | 3 | DC-1/DC-20-250517-KO-70A2 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 9 | 2 | Kokanee | 70 | DC-1/DC-20-250517-KO-2BD7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250517-KO-3CC1 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250517-KO-A2A8 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 10 | 1 | Kokanee | 37 | DC-1/DC-20-250517-KO-26FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 10 | 1 | Kokanee | 2 | DC-1/DC-20-250517-KO-355E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 10 | 2 | Kokanee | 31 | DC-1/DC-20-250517-KO-4BF0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 11 | 1 | Kokanee | 27 | DC-1/DC-20-250517-KO-044F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 11 | 2 | Kokanee | 7 | DC-1/DC-20-250517-KO-2DAB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 12 | 1 | Kokanee | 29 | DC-1/DC-20-250517-KO-E856 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 12 | 2 | Kokanee | 12 | DC-1/DC-20-250517-KO-DD87 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 13 | 1 | Kokanee | 18 | DC-1/DC-20-250517-KO-0D83 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 13 | 2 | Kokanee | 11 | DC-1/DC-20-250517-KO-E252 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 14 | 1 | Kokanee | 8 | DC-1/DC-20-250517-KO-B860 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 14 | 2 | Kokanee | 12 | DC-1/DC-20-250517-KO-D1C4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 15 | 1 | Kokanee | 2 | DC-1/DC-20-250517-KO-ED49 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 17 | 15 | 2 | Kokanee | 6 | DC-1/DC-20-250517-KO-E023 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 1 | 1 | Rainbow Trout | 1 | 661-20-250516-RB-6B6F | 380 | - | - | Adult | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 3 | 1 | Rainbow Trout | 1 | 661-20-250516-RB-8A54 | 440 | - | - | Adult | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | 661-20-250516-KO-1594 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | 661-20-250516-KO-8337 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | 661-20-250516-KO-F424 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | 661-20-250516-KO-8DF9 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | 661-20-250516-KO-41FC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | 661-20-250516-KO-3C17 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | 661-20-250516-KO-A891 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | 661-20-250516-KO-DBEC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | 661-20-250516-KO-3BF7 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 5 | 2 | Kokanee | 1 | 661-20-250516-KO-AA94 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Rainbow Trout | 1 | 661-20-250516-RB-445C | 480 | - | - | Adult | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-805D | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-561E | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-1523 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-3B10 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-40E8 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-B57F | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-F0AC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-0042 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-EEBC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-23F1 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-E2EB | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-3C30 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-4E87 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-2F85 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-935E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-E2CD | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-60A8 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 1 | Kokanee | 1 | 661-20-250516-KO-9195 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | 661-20-250516-KO-12A9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | 661-20-250516-KO-DB5D | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 2 | Kokanee | 11 | 661-20-250516-KO-7A9B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 6 | 2 | Kokanee | 1 | 661-20-250516-KO-414E | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Bitten by megalopteran | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 7 | 1 | Kokanee | 16 | 661-20-250516-KO-F45C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 7 | 2 | Kokanee | 20 | 661-20-250516-KO-F6C1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 8 | 1 | Rainbow Trout | 1 | 661-20-250517-RB-5E63 | 430 | - | - | Adult | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale. Fish had some markings on the right side of head due to net |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 8 | 1 | Kokanee | 20 | 661-20-250517-KO-E67D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 8 | 2 | Kokanee | 11 | 661-20-250517-KO-1940 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 9 | 1 | Kokanee | 11 | 661-20-250517-KO-09F9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 9 | 2 | Kokanee | 9 | 661-20-250517-KO-FECE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 10 | 1 | Kokanee | 7 | 661-20-250517-KO-0DD2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 10 | 2 | Kokanee | 12 | 661-20-250517-KO-388D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 11 | 1 | Kokanee | 2 | 661-20-250517-KO-1D58 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 11 | 2 | Kokanee | 3 | 661-20-250517-KO-4BC5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 12 | 2 | Kokanee | 8 | 661-20-250517-KO-E2F1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 12 | 1 | Kokanee | 4 | 661-20-250517-KO-F384 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 13 | 1 | Rainbow Trout | 1 | 661-20-250517-RB-E31D | 450 | - | - | Adult | Migrating | Female | Mature | - | None | Lesions | Released Alive | | When trap was pulled fish was very stuck on operculum. Took 10 min to extract fish; spawned during this process. Length estimated and no weight measured to reduce further handling stress |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 13 | 2 | Kokanee | 5 | 661-20-250517-KO-C815 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 13 | 1 | Kokanee | 3 | 661-20-250517-KO-790A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 3 | 2 | Kokanee | 1 | CC-05-250517-KO-BC21 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-9AC8 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-EB63 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-3195 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-EE02 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-8F55 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-146D | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-61BE | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-06AE | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-A863 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-1A5F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-3C63 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-C0BA | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-D692 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-5599 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 1 | Kokanee | 1 | CC-05-250517-KO-DB26 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-2AC6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-003D | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-867C | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-AC53 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-2A3D | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-6053 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-2EF1 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-6BAD | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-B119 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-2FBE | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-C7F0 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-A245 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-EA04 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 1 | CC-05-250517-KO-9F62 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 4 | 2 | Kokanee | 2 | CC-05-250517-KO-6654 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 5 | 1 | Kokanee | 37 | CC-05-250517-KO-3236 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 5 | 2 | Kokanee | 52 | CC-05-250517-KO-7527 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 6 | 1 | Kokanee | 110 | CC-05-250517-KO-1946 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 6 | 1 | Kokanee | 1 | CC-05-250517-KO-0403 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 6 | 2 | Kokanee | 50 | CC-05-250517-KO-873D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 7 | 1 | Kokanee | 35 | CC-05-250518-KO-D8E3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 7 | 2 | Kokanee | 30 | CC-05-250518-KO-6F63 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 8 | 1 | Kokanee | 59 | CC-05-250518-KO-5B56 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250518-CAS-E001 | 59 | 2.16 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 8 | 2 | Kokanee | 1 | CC-05-250518-KO-B9C5 | 28 | 0.09 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Stuck in door of trap |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 8 | 2 | Kokanee | 35 | CC-05-250518-KO-A23C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 9 | 1 | Kokanee | 19 | CC-05-250518-KO-C078 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 9 | 2 | Kokanee | 17 | CC-05-250518-KO-8CEE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 10 | 1 | Kokanee | 21 | CC-05-250518-KO-5FED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 10 | 2 | Kokanee | 14 | CC-05-250518-KO-AB71 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 11 | 1 | Kokanee | 9 | CC-05-250518-KO-F1A7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 11 | 2 | Kokanee | 8 | CC-05-250518-KO-3012 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 12 | 1 | Kokanee | 16 | CC-05-250518-KO-D2F8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 11 | 12 | 2 | Kokanee | 6 | CC-05-250518-KO-9A28 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-15-250517-KO-C63A | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | CC-15-250517-KO-AE34 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | CC-15-250517-KO-C7F3 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | CC-15-250517-KO-3B6E | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | CC-15-250517-KO-15E9 | 26 | 0.06 | 0.34 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | CC-15-250517-KO-B81F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 1 | Kokanee | 1 | CC-15-250517-KO-51E0 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-4778 | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-403D | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-D95E | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-E190 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-4A6E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-988C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-8D35 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-6DE8 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-2BF7 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-F95A | 20 | 0.13 | 1.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-0D49 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-B760 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-15-250517-KO-3CE1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-0471 | 23 | 0.16 | 1.32 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-71F1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-59A0 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-772B | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-7188 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-CA4C | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-39B9 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-C1BB | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-3ED8 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-15-250517-KO-4012 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Unidentified Species | 1 | CC-15-250517-UNK-DEE1 | 17 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 1 | Kokanee | 5 | CC-15-250517-KO-FA51 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 7 | 2 | Kokanee | 9 | CC-15-250517-KO-48A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 8 | 1 | Kokanee | 18 | CC-15-250518-KO-90F9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-9ECD | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 8 | 1 | Unidentified Species | 1 | CC-15-250518-UNK-53CB | 21 | 0.06 | 0.65 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 8 | 2 | Kokanee | 13 | CC-15-250518-KO-AEC3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 1 | Kokanee | 12 | CC-15-250518-KO-D6A9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 1 | Kokanee | 1 | CC-15-250518-KO-951F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 2 | Kokanee | 1 | CC-15-250518-KO-878E | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 2 | Kokanee | 31 | CC-15-250518-KO-FB82 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 2 | Unidentified Species | 1 | CC-15-250518-UNK-0BDD | 15 | - | - | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 9 | 2 | Unidentified Species | 1 | CC-15-250518-UNK-41CA | 16 | 0.02 | 0.49 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 10 | 1 | Kokanee | 6 | CC-15-250518-KO-9070 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 10 | 2 | Kokanee | 14 | CC-15-250518-KO-395C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 11 | 1 | Kokanee | 4 | CC-15-250518-KO-6726 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 11 | 2 | Kokanee | 9 | CC-15-250518-KO-4FF9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 12 | 1 | Kokanee | 4 | CC-15-250518-KO-00F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 12 | 2 | Kokanee | 4 | CC-15-250518-KO-C925 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 13 | 1 | Kokanee | 3 | CC-15-250518-KO-DBE4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 13 | 2 | Kokanee | 5 | CC-15-250518-KO-0D75 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 16 | 14 | 2 | Kokanee | 2 | CC-15-250518-KO-15FC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 1 | 1 | Kokanee | 1 | CC-02-250517-KO-364F | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 1 | 1 | Kokanee | 1 | CC-02-250517-KO-9A52 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 3 | 1 | Kokanee | 1 | CC-02-250517-KO-86E4 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-02-250517-KO-E3CA | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-02-250517-KO-5C7E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-B1EF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-DB4C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-503F | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-6B80 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-B0A6 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-5D91 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-02-250517-KO-1C6B | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 4 | 2 | Kokanee | 2 | CC-02-250517-KO-9273 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-8EFE | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-6EBB | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-23C0 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-B41F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-3E3F | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-13A5 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-6CBC | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-7565 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-9BD2 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-50DA | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-57CE | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-2A6A | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-BD90 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-270E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-08AE | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-F3E8 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-F823 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-EA01 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-02-250517-KO-0532 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 43 | CC-02-250517-KO-9E89 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 1 | Kokanee | 102 | CC-02-250517-KO-7098 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 2 | Kokanee | 25 | CC-02-250517-KO-7A58 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 2 | Kokanee | 91 | CC-02-250517-KO-C265 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 2 | Kokanee | 77 | CC-02-250517-KO-7932 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 5 | 2 | Kokanee | 1 | CC-02-250517-KO-96A7 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 6 | 1 | Kokanee | 32 | CC-02-250517-KO-8B76 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 6 | 1 | Kokanee | 63 | CC-02-250517-KO-FFF5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 6 | 2 | Kokanee | 1 | CC-02-250517-KO-6811 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 6 | 2 | Kokanee | 88 | CC-02-250517-KO-327D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 6 | 2 | Kokanee | 40 | CC-02-250517-KO-0938 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 1 | Kokanee | 27 | CC-02-250518-KO-1B58 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 1 | Kokanee | 1 | CC-02-250518-KO-68D5 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 39 | CC-02-250518-KO-CD59 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-94ED | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-ED3F | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | - | Deformity | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-7CBF | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-F55A | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | Yes | None | Yes | Mortality | Capture trauma | Trauma on the neck |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-3AC8 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-6C07 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-6352 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 1 | Kokanee | 16 | CC-02-250518-KO-18BC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 1 | Kokanee | 1 | CC-02-250518-KO-1686 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 1 | Kokanee | 1 | CC-02-250518-KO-2BE7 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 2 | Kokanee | 20 | CC-02-250518-KO-4A07 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 2 | Kokanee | 1 | CC-02-250518-KO-F333 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 9 | 1 | Kokanee | 8 | CC-02-250518-KO-72A9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 9 | 2 | Kokanee | 29 | CC-02-250518-KO-84C3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 9 | 2 | Kokanee | 1 | CC-02-250518-KO-483D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 10 | 1 | Kokanee | 15 | CC-02-250518-KO-02B9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 10 | 2 | Kokanee | 37 | CC-02-250518-KO-2F9A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 1 | Kokanee | 3 | CC-02-250518-KO-95E5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 1 | Kokanee | 1 | CC-02-250518-KO-873A | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 2 | Kokanee | 1 | CC-02-250518-KO-B108 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 2 | Kokanee | 16 | CC-02-250518-KO-3FAF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 12 | 1 | Kokanee | 5 | CC-02-250518-KO-5184 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 12 | 1 | Kokanee | 1 | CC-02-250518-KO-9E03 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 12 | 2 | Kokanee | 7 | CC-02-250518-KO-6DB5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 13 | 1 | Kokanee | 12 | CC-02-250518-KO-C3D4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 13 | 2 | Kokanee | 14 | CC-02-250518-KO-1533 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 13 | 1 | Kokanee | 1 | CC-02-250518-KO-B26D | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 1 | 2 | Kokanee | 1 | CC-02-250518-KO-A1AE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 3 | 2 | Kokanee | 1 | CC-02-250518-KO-35AE | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-CB31 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-D5D7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-412E | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-80D1 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-438B | 22 | 0.05 | 0.47 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-73BF | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-C4D6 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-5217 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-C18E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-02-250518-KO-9B47 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | CC-02-250518-KO-8B2D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | CC-02-250518-KO-3F87 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | CC-02-250518-KO-8EE8 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | CC-02-250518-KO-9F35 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-BBFF | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-D27B | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-8178 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-B0AE | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-371E | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-207E | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-1D0E | 25 | 0.06 | 0.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-8B6F | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-4666 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-50C3 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-3647 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-F0A8 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-02-250518-KO-46E0 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-02-250518-KO-A2BA | 23 | 0.05 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-02-250518-KO-4891 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 5 | 2 | Kokanee | 31 | CC-02-250518-KO-6046 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 1 | Kokanee | 30 | CC-02-250518-KO-CB95 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | CC-02-250518-KO-4DBC | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 2 | Kokanee | 32 | CC-02-250518-KO-07C6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-02-250518-KO-C57C | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-02-250518-KO-1080 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-02-250518-KO-FF93 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-02-250518-KO-A6DD | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 7 | 1 | Kokanee | 7 | CC-02-250519-KO-7C99 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 7 | 2 | Kokanee | 15 | CC-02-250519-KO-D8BF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-02-250519-KO-3FFF | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Dead on lid of trap |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-02-250519-KO-77F9 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 8 | 1 | Kokanee | 3 | CC-02-250519-KO-01E3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 8 | 2 | Kokanee | 1 | CC-02-250519-KO-DAA4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 8 | 2 | Kokanee | 8 | CC-02-250519-KO-112A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 9 | 1 | Kokanee | 3 | CC-02-250519-KO-8F24 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 9 | 2 | Kokanee | 7 | CC-02-250519-KO-DF6A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 9 | 2 | Kokanee | 1 | CC-02-250519-KO-2C31 | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 10 | 1 | Kokanee | 7 | CC-02-250519-KO-33DD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 10 | 2 | Kokanee | 4 | CC-02-250519-KO-E3EF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 11 | 1 | Kokanee | 4 | CC-02-250519-KO-C36C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 11 | 2 | Kokanee | 1 | CC-02-250519-KO-B06A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 17 | 12 | 1 | Kokanee | 1 | CC-02-250519-KO-3766 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 1 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-7EEB | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-2362 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 2 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-50E5 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-249D | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-E884 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-58D8 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-410C | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-0BED | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-06E4 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-C239 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-71C1 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-9B49 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-D977 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-C120 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-6D05 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-1836 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-FDB7 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-BDFF | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-C765 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-7FA7 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-1B6C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-0326 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-26E5 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-8ABA | 21 | 0.06 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-09E0 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-D6F2 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-7D92 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-104B | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-FB4B | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-79EE | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-8EFA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250518-KO-D76A | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 5 | 2 | Kokanee | 51 | DC-1/DC-20-250518-KO-EFF7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 134 | DC-1/DC-20-250518-KO-F09E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 47 | DC-1/DC-20-250518-KO-DE1A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-89A3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-DA51 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 148 | DC-1/DC-20-250518-KO-C8F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 5 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 7 | 1 | Kokanee | 153 | DC-1/DC-20-250518-KO-D7D5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 7 | 2 | Kokanee | 54 | DC-1/DC-20-250518-KO-8B94 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-9AF1 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 7 | 2 | Kokanee | 112 | DC-1/DC-20-250518-KO-BD71 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-E256 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 8 | 1 | Kokanee | 25 | DC-1/DC-20-250519-KO-0FE4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 8 | 2 | Kokanee | 31 | DC-1/DC-20-250519-KO-FAF0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 9 | 1 | Kokanee | 20 | DC-1/DC-20-250519-KO-934C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 9 | 2 | Kokanee | 32 | DC-1/DC-20-250519-KO-600C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 10 | 1 | Kokanee | 14 | DC-1/DC-20-250519-KO-0793 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 10 | 2 | Kokanee | 22 | DC-1/DC-20-250519-KO-2053 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 11 | 1 | Kokanee | 15 | DC-1/DC-20-250519-KO-327B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 11 | 2 | Kokanee | 18 | DC-1/DC-20-250519-KO-1028 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 12 | 1 | Kokanee | 19 | DC-1/DC-20-250519-KO-B54C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 12 | 2 | Kokanee | 8 | DC-1/DC-20-250519-KO-68E6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-15-250518-KO-2252 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | CC-15-250518-KO-B7CA | 24 | 0.17 | 1.23 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | CC-15-250518-KO-51DA | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | CC-15-250518-KO-897E | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | CC-15-250518-KO-85C8 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | CC-15-250518-KO-8AEB | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-15-250518-KO-7BF6 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-15-250518-KO-0FB2 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-15-250518-KO-F1B2 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | CC-15-250518-KO-3B62 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-BC86 | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-9706 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-08B1 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-E990 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-7012 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-002C | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-F180 | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | CC-15-250518-KO-2394 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-15-250518-KO-5322 | 32 | 0.19 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-15-250518-KO-18D3 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-15-250518-KO-9B8F | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-15-250518-KO-B21B | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-15-250518-KO-1DCE | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-AC90 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-0DC8 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-8808 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-8D2D | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-CC4A | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 1 | Kokanee | 1 | CC-15-250518-KO-53B4 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 2 | Kokanee | 1 | CC-15-250518-KO-7011 | 31 | 0.19 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 8 | 2 | Kokanee | 2 | CC-15-250518-KO-A5C6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 9 | 1 | Kokanee | 2 | CC-15-250519-KO-9F0E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 9 | 2 | Kokanee | 2 | CC-15-250519-KO-3191 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 10 | 1 | Kokanee | 15 | CC-15-250519-KO-6626 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 10 | 2 | Kokanee | 8 | CC-15-250519-KO-938A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 11 | 1 | Kokanee | 5 | CC-15-250519-KO-4157 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 11 | 2 | Kokanee | 1 | CC-15-250519-KO-FAFB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 12 | 1 | Kokanee | 2 | CC-15-250519-KO-9ADA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 12 | 2 | Kokanee | 2 | CC-15-250519-KO-6616 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 17 | 13 | 2 | Kokanee | 2 | CC-15-250519-KO-98FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 1 | Largescale Sucker | 1 | CC-15-250519-CSU-B0BF | 35 | 0.52 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-15-250519-KO-374E | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-15-250519-KO-C6FC | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-15-250519-KO-F6C0 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-15-250519-KO-69C4 | 32 | 0.24 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Very big fry |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-15-250519-KO-65EA | 25 | 0.06 | 0.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-15-250519-KO-ABDF | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-15-250519-KO-DE54 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-15-250519-KO-C590 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-15-250519-KO-1C1F | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 1 | Largescale Sucker | 1 | CC-15-250519-CSU-2894 | 48 | 1.08 | 0.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-15-250519-KO-B96B | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-15-250519-KO-88DE | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 1 | Kokanee | 1 | CC-15-250520-KO-977A | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 1 | Kokanee | 1 | CC-15-250520-KO-5FD2 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 1 | Kokanee | 1 | CC-15-250520-KO-A887 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 1 | Kokanee | 1 | CC-15-250520-KO-182A | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | CC-15-250520-KO-E70E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | CC-15-250520-KO-57A3 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | CC-15-250520-KO-5C1E | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | CC-15-250520-KO-DBC1 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | CC-15-250520-KO-FA7D | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | Probable recap from DC-20 M/R study |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 2 | Kokanee | 1 | CC-15-250520-KO-94F9 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 2 | Kokanee | 1 | CC-15-250520-KO-941A | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 8 | 2 | Kokanee | 1 | CC-15-250520-KO-1BBB | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | Probable recap from mark recap study at DC-20 |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | CC-15-250520-KO-C6C7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | CC-15-250520-KO-8B34 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 10 | 2 | Kokanee | 1 | CC-15-250520-KO-4E96 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 11 | 2 | Kokanee | 1 | CC-15-250520-KO-E398 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 11 | 2 | Kokanee | 1 | CC-15-250520-KO-9425 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 11 | 2 | Kokanee | 1 | CC-15-250520-KO-9D05 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 12 | 1 | Largescale Sucker | 1 | CC-15-250520-CSU-66C1 | 52 | 1.32 | 0.94 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 12 | 1 | Kokanee | 1 | CC-15-250520-KO-982A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 12 | 2 | Kokanee | 1 | CC-15-250520-KO-7884 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 18 | 13 | 1 | Kokanee | 1 | CC-15-250520-KO-5805 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-C6FC | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 3 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-D750 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-05E9 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-5CCE | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-4A2E | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-B394 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-ABF8 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-1A32 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-96AE | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 12 | DC-1/DC-20-250519-KO-CB7C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-9BA7 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-D158 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-DFF0 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-FA27 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-ED54 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-BBE2 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 23 | DC-1/DC-20-250519-KO-08EF | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-4987 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-2BB3 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-D837 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-B43C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-FD7C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-9D6C | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-213E | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-35E0 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-05DE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-42B4 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-0A07 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-4A21 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-4771 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-D95A | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-7CF7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-DBF6 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 64 | DC-1/DC-20-250519-KO-C4DD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 33 | DC-1/DC-20-250519-KO-9FB9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-FD71 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-5343 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-38DF | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 94 | DC-1/DC-20-250519-KO-FCFF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 34 | DC-1/DC-20-250519-KO-5B73 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 1 | Kokanee | 126 | DC-1/DC-20-250519-KO-AA83 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 11 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 1 | Kokanee | 15 | DC-1/DC-20-250519-KO-5295 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-9A8F | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-82C7 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 2 | Kokanee | 200 | DC-1/DC-20-250519-KO-D7BD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 5 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 2 | Kokanee | 29 | DC-1/DC-20-250519-KO-6D6F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250519-KO-CA27 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 1 | Kokanee | 149 | DC-1/DC-20-250520-KO-6AFA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 9 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 1 | Kokanee | 11 | DC-1/DC-20-250520-KO-DCD9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-C69D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-D763 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 2 | Kokanee | 146 | DC-1/DC-20-250520-KO-A446 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 8 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 2 | Kokanee | 6 | DC-1/DC-20-250520-KO-4F57 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-F247 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-E1C8 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 9 | 1 | Kokanee | 79 | DC-1/DC-20-250520-KO-4EBA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-B8B9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 9 | 2 | Kokanee | 129 | DC-1/DC-20-250520-KO-7474 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 9 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 9 | 2 | Kokanee | 4 | DC-1/DC-20-250520-KO-A32B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 10 | 1 | Kokanee | 47 | DC-1/DC-20-250520-KO-D410 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 5 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 10 | 2 | Kokanee | 50 | DC-1/DC-20-250520-KO-CD8D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 10 | 2 | Kokanee | 2 | DC-1/DC-20-250520-KO-1947 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 11 | 1 | Kokanee | 26 | DC-1/DC-20-250520-KO-00AC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-6309 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 12 | 2 | Kokanee | 27 | DC-1/DC-20-250520-KO-1004 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 12 | 1 | Kokanee | 20 | DC-1/DC-20-250520-KO-82F4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 12 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-E0ED | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 13 | 1 | Kokanee | 14 | DC-1/DC-20-250520-KO-2925 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 13 | 2 | Kokanee | 12 | DC-1/DC-20-250520-KO-39F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-244B | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 14 | 1 | Kokanee | 12 | DC-1/DC-20-250520-KO-2A09 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 14 | 2 | Kokanee | 16 | DC-1/DC-20-250520-KO-2D11 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-05-250519-KO-07C6 | 22 | 0.15 | 1.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 3 | 1 | Kokanee | 1 | CC-05-250519-KO-CBAC | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-05-250519-KO-EC7E | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 3 | 2 | Kokanee | 1 | CC-05-250519-KO-ABB5 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-18A8 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-FFAA | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-66EC | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-6CA8 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-A205 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-0EA9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-1276 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-886B | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-6D6A | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 1 | Kokanee | 1 | CC-05-250519-KO-BDA1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-D2B3 | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-F023 | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-6C09 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-7F13 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-563F | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-2D1D | 20 | 0.08 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-BB77 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-D052 | 20 | 0.10 | 1.25 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-4575 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-BF82 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-8A3A | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-1B94 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-4515 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-7D91 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 4 | 2 | Kokanee | 1 | CC-05-250519-KO-1A9D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 5 | 1 | Kokanee | 1 | CC-05-250519-KO-CDD4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 5 | 1 | Kokanee | 41 | CC-05-250519-KO-5846 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 5 | 2 | Kokanee | 15 | CC-05-250519-KO-9682 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 6 | 1 | Kokanee | 28 | CC-05-250519-KO-A0C2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 6 | 2 | Kokanee | 21 | CC-05-250519-KO-BF92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 7 | 1 | Kokanee | 18 | CC-05-250520-KO-8D6A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 7 | 2 | Kokanee | 10 | CC-05-250520-KO-0A64 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 8 | 1 | Kokanee | 15 | CC-05-250520-KO-ECC7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 8 | 2 | Kokanee | 26 | CC-05-250520-KO-5EFF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 9 | 1 | Kokanee | 9 | CC-05-250520-KO-DC65 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 9 | 2 | Kokanee | 6 | CC-05-250520-KO-E42D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 10 | 1 | Kokanee | 6 | CC-05-250520-KO-F919 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 10 | 2 | Kokanee | 2 | CC-05-250520-KO-5C8D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 11 | 1 | Kokanee | 10 | CC-05-250520-KO-161F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 11 | 2 | Kokanee | 9 | CC-05-250520-KO-1831 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 12 | 1 | Kokanee | 7 | CC-05-250520-KO-7830 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 12 | 12 | 2 | Kokanee | 2 | CC-05-250520-KO-21DD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 1 | 1 | Kokanee | 1 | CC-05-250520-KO-8345 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 4 | 2 | Prickly Sculpin | 1 | CC-05-250520-CAS-0ACB | 62 | 2.68 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-05-250520-KO-2F6F | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-05-250520-KO-03A5 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 4 | 2 | Kokanee | 1 | CC-05-250520-KO-F2C9 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-C8BD | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-A2C8 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-3FC5 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-7297 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-0029 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-AD50 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-9CB7 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-4C88 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-44F8 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-6101 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-C3EF | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-B600 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-6DAD | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-5526 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-C1DD | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-78F2 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-43FF | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-C36F | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-96DF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-674F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-DED4 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-7400 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-4FF7 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-8517 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-8138 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 1 | CC-05-250520-KO-2D97 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 1 | Kokanee | 5 | CC-05-250520-KO-CA4F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 5 | 2 | Kokanee | 32 | CC-05-250520-KO-8284 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 6 | 1 | Kokanee | 2 | CC-05-250520-KO-2314 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 6 | 1 | Kokanee | 47 | CC-05-250520-KO-8DA5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250520-CAS-96BB | 76 | 7.11 | 1.62 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 6 | 2 | Kokanee | 5 | CC-05-250520-KO-240A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 6 | 2 | Kokanee | 62 | CC-05-250520-KO-68D4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 7 | 1 | Kokanee | 68 | CC-05-250521-KO-6949 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 7 | 1 | Kokanee | 1 | CC-05-250521-KO-AF64 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 7 | 2 | Kokanee | 69 | CC-05-250521-KO-8F0C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 7 | 2 | Kokanee | 1 | CC-05-250521-KO-827F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 8 | 1 | Kokanee | 65 | CC-05-250521-KO-4267 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 8 | 2 | Kokanee | 59 | CC-05-250521-KO-EF2D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 9 | 1 | Kokanee | 45 | CC-05-250521-KO-F49B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 9 | 2 | Kokanee | 53 | CC-05-250521-KO-A49A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 10 | 1 | Kokanee | 26 | CC-05-250521-KO-C81F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 10 | 2 | Kokanee | 16 | CC-05-250521-KO-953D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 11 | 1 | Kokanee | 27 | CC-05-250521-KO-3F36 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 11 | 1 | Kokanee | 1 | CC-05-250521-KO-B94F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 11 | 2 | Kokanee | 19 | CC-05-250521-KO-7AE7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 12 | 1 | Kokanee | 10 | CC-05-250521-KO-F304 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 13 | 12 | 2 | Kokanee | 9 | CC-05-250521-KO-E7AD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-6754 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-C05F | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-2392 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-D77B | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-E325 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | - | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-06FC | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-0FB4 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-F49A | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-99F9 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-F3EB | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-571F | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-36DF | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-C571 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-9644 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-0EF8 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-9855 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-947B | 25 | 0.06 | 0.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-8E93 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250520-KO-31F8 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-FFA1 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-B4E0 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-0BE6 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-21A6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-F556 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-1223 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 27 | DC-1/DC-20-250520-KO-0DC9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-EE8F | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-EF8B | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-D6D7 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-6B03 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-A0B5 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 6 | 2 | Kokanee | 62 | DC-1/DC-20-250520-KO-7C1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-D665 | 29 | 0.11 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250520-KO-BC88 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 7 | 1 | Kokanee | 62 | DC-1/DC-20-250520-KO-C079 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 7 | 2 | Kokanee | 83 | DC-1/DC-20-250520-KO-D5AB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250521-KO-BD5B | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 8 | 1 | Kokanee | 41 | DC-1/DC-20-250521-KO-2492 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 8 | 2 | Kokanee | 62 | DC-1/DC-20-250521-KO-502F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 9 | 1 | Kokanee | 31 | DC-1/DC-20-250521-KO-278D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 9 | 2 | Kokanee | 39 | DC-1/DC-20-250521-KO-99C7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 10 | 1 | Kokanee | 28 | DC-1/DC-20-250521-KO-1B76 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 10 | 2 | Kokanee | 38 | DC-1/DC-20-250521-KO-8ECC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 11 | 1 | Kokanee | 15 | DC-1/DC-20-250521-KO-1A0B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 11 | 2 | Kokanee | 24 | DC-1/DC-20-250521-KO-5F52 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 12 | 1 | Kokanee | 19 | DC-1/DC-20-250521-KO-8881 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 12 | 2 | Kokanee | 12 | DC-1/DC-20-250521-KO-F549 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 13 | 1 | Kokanee | 12 | DC-1/DC-20-250521-KO-1E8C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 13 | 2 | Kokanee | 11 | DC-1/DC-20-250521-KO-A0A7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 14 | 1 | Kokanee | 7 | DC-1/DC-20-250521-KO-E6BE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 20 | 14 | 2 | Kokanee | 9 | DC-1/DC-20-250521-KO-EAB4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | CC-02-250520-KO-869C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | CC-02-250520-KO-2FAF | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-02-250520-KO-49A8 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-02-250520-KO-5598 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-02-250520-KO-F37A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-02-250520-KO-26E2 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-02-250520-KO-62C9 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-02-250520-KO-5596 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-02-250520-KO-375A | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-02-250520-KO-B8C1 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-02-250520-KO-1A1A | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-BB42 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-8790 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-AB9A | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-27F0 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-4CED | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-71FF | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-64AB | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-A159 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-7099 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-88A1 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-2E16 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-2C37 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-1E3C | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-C80E | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-1F8D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-FA57 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-CE39 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-BF59 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-D120 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-4DEF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-02-250520-KO-842E | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-02-250520-KO-CADA | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2 | Kokanee | 27 | CC-02-250520-KO-F2F8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 1 | Kokanee | 28 | CC-02-250520-KO-6888 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-02-250520-KO-2F42 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-02-250520-KO-FC09 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-02-250520-KO-A70F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-02-250520-KO-F3BF | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 2 | Kokanee | 22 | CC-02-250520-KO-0584 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | CC-02-250520-KO-6166 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | CC-02-250520-KO-594E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | CC-02-250520-KO-C0BD | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 8 | 1 | Kokanee | 15 | CC-02-250521-KO-3457 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | CC-02-250521-KO-2945 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | CC-02-250521-KO-63A3 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 8 | 2 | Kokanee | 16 | CC-02-250521-KO-7E68 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 9 | 1 | Kokanee | 5 | CC-02-250521-KO-9D5A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | CC-02-250521-KO-160C | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | CC-02-250521-KO-7EED | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 9 | 2 | Kokanee | 8 | CC-02-250521-KO-DC83 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 10 | 1 | Kokanee | 5 | CC-02-250521-KO-DE06 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | CC-02-250521-KO-6244 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | CC-02-250521-KO-2011 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 10 | 2 | Kokanee | 5 | CC-02-250521-KO-2BAB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 11 | 1 | Kokanee | 1 | CC-02-250521-KO-9934 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 12 | 1 | Kokanee | 2 | CC-02-250521-KO-06B0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 12 | 2 | Kokanee | 7 | CC-02-250521-KO-EDFC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 12 | 1 | Kokanee | 1 | CC-02-250521-KO-41CC | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 12 | 1 | Kokanee | 1 | CC-02-250521-KO-3F35 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 13 | 1 | Kokanee | 1 | CC-02-250521-KO-6713 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 13 | 1 | Kokanee | 1 | CC-02-250521-KO-393B | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | Yes | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 13 | 2 | Kokanee | 1 | CC-02-250521-KO-AA2B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 13 | 1 | Kokanee | 1 | CC-02-250521-KO-39D1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 11 | 1 | Kokanee | 1 | CC-02-250521-KO-533E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | 661-20-250521-KO-8692 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | 661-20-250521-KO-0CF9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 4 | 2 | Kokanee | 1 | 661-20-250521-KO-80C8 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | 661-20-250521-KO-EC99 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | 661-20-250521-KO-B609 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-5429 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-C622 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-A6EF | 26 | 0.06 | 0.34 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-1943 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-4FBF | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-F9D6 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-21DE | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-60E6 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-A28F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-DAE1 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 1 | Kokanee | 1 | 661-20-250521-KO-ABD4 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | 661-20-250521-KO-A71F | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 6 | 2 | Kokanee | 1 | 661-20-250521-KO-8499 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-C087 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-99F2 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-DF22 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-F882 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-4C3B | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-6AB5 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-88EF | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-5BE0 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 1 | Kokanee | 1 | 661-20-250521-KO-A543 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | 661-20-250521-KO-0943 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | 661-20-250521-KO-753A | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | 661-20-250521-KO-4007 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 7 | 2 | Kokanee | 7 | 661-20-250521-KO-72F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 8 | 1 | Kokanee | 6 | 661-20-250522-KO-C728 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 8 | 2 | Kokanee | 6 | 661-20-250522-KO-E8CC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 9 | 1 | Kokanee | 5 | 661-20-250522-KO-6462 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 9 | 2 | Kokanee | 3 | 661-20-250522-KO-1496 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 10 | 1 | Kokanee | 4 | 661-20-250522-KO-5C87 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 10 | 2 | Kokanee | 6 | 661-20-250522-KO-776F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 11 | 1 | Kokanee | 1 | 661-20-250522-KO-A70B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 11 | 2 | Kokanee | 1 | 661-20-250522-KO-7903 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 11 | 2 | Kokanee | 2 | 661-20-250522-KO-8F21 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 12 | 1 | Kokanee | 4 | 661-20-250522-KO-1833 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 12 | 2 | Kokanee | 2 | 661-20-250522-KO-AA25 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 13 | 1 | Kokanee | 1 | 661-20-250522-KO-CEB9 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 13 | 1 | Kokanee | 5 | 661-20-250522-KO-7EB5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 13 | 2 | Kokanee | 3 | 661-20-250522-KO-009C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 14 | 1 | Kokanee | 14 | 661-20-250522-KO-2DC0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 17 | 14 | 2 | Kokanee | 5 | 661-20-250522-KO-073D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 8 | 1 | Kokanee | 1 | CC-15-250521-KO-B86D | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 8 | 2 | Kokanee | 1 | CC-15-250521-KO-DEED | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 8 | 2 | Kokanee | 1 | CC-15-250521-KO-9E73 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 9 | 1 | Kokanee | 1 | CC-15-250522-KO-BA1B | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 9 | 1 | Kokanee | 1 | CC-15-250522-KO-C609 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 10 | 1 | Kokanee | 1 | CC-15-250522-KO-B923 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 10 | 1 | Kokanee | 1 | CC-15-250522-KO-A0CF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 10 | 1 | Kokanee | 1 | CC-15-250522-KO-816C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 10 | 1 | Kokanee | 1 | CC-15-250522-KO-56FD | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 10 | 1 | Kokanee | 1 | CC-15-250522-KO-1CAF | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | CC-15-250522-KO-E38C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | CC-15-250522-KO-0744 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | CC-15-250522-KO-EAA9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | CC-15-250522-KO-772C | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | CC-15-250522-KO-8E11 | 20 | 0.06 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 12 | 1 | Largescale Sucker | 1 | CC-15-250522-CSU-C0F2 | 54 | 1.16 | 0.74 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 12 | 1 | Kokanee | 1 | CC-15-250522-KO-8DEB | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 12 | 1 | Kokanee | 1 | CC-15-250522-KO-987C | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 12 | 1 | Kokanee | 1 | CC-15-250522-KO-5487 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 12 | 2 | Kokanee | 1 | CC-15-250522-KO-F9FF | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 13 | 1 | Kokanee | 1 | CC-15-250522-KO-49E5 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 13 | 1 | Kokanee | 1 | CC-15-250522-KO-1333 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 14 | 1 | Kokanee | 1 | CC-15-250522-KO-A87C | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 15 | 1 | Kokanee | 1 | CC-15-250522-KO-E20C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 19 | 15 | 2 | Kokanee | 1 | CC-15-250522-KO-FAC7 | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-02-250521-KO-7481 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-5622 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-2112 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-1F74 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-AF41 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-75CE | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-FBDD | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-5957 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-A075 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-7C37 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-E347 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-E66D | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-4C02 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-479B | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-2E61 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-7ABA | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-B25A | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-02-250521-KO-281D | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-3062 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-C8A1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-11D8 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-EFEF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-8ADA | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-CEFC | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-BD0B | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-EA80 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-E633 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-4518 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-6A08 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-5AC3 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-86A2 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-A9A7 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-02-250521-KO-CEC3 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 1 | Kokanee | 20 | CC-02-250521-KO-5AB1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 2 | Kokanee | 35 | CC-02-250521-KO-5CF6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 2 | Kokanee | 2 | CC-02-250521-KO-882A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 2 | Kokanee | 1 | CC-02-250521-KO-ECF0 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 8 | 1 | Kokanee | 15 | CC-02-250522-KO-491C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 8 | 2 | Kokanee | 20 | CC-02-250522-KO-DC95 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 8 | 1 | Kokanee | 1 | CC-02-250522-KO-8301 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 8 | 2 | Kokanee | 1 | CC-02-250522-KO-4B1E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 1 | Kokanee | 3 | CC-02-250522-KO-B1E6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 2 | Kokanee | 5 | CC-02-250522-KO-47F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 2 | Kokanee | 1 | CC-02-250522-KO-E01A | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 2 | Kokanee | 1 | CC-02-250522-KO-A270 | 28 | 0.09 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 10 | 2 | Kokanee | 10 | CC-02-250522-KO-D10D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 10 | 2 | Kokanee | 1 | CC-02-250522-KO-BE7B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 10 | 2 | Kokanee | 1 | CC-02-250522-KO-45E3 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 11 | 1 | Kokanee | 3 | CC-02-250522-KO-0740 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 11 | 2 | Kokanee | 7 | CC-02-250522-KO-7C2B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 11 | 2 | Kokanee | 1 | CC-02-250522-KO-87F2 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 12 | 1 | Kokanee | 3 | CC-02-250522-KO-8ED2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 12 | 2 | Kokanee | 3 | CC-02-250522-KO-E83A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 12 | 2 | Kokanee | 1 | CC-02-250522-KO-991D | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 13 | 1 | Kokanee | 3 | CC-02-250522-KO-3D8A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 13 | 2 | Kokanee | 6 | CC-02-250522-KO-9CEF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 14 | 1 | Kokanee | 2 | CC-02-250522-KO-4459 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 14 | 2 | Kokanee | 2 | CC-02-250522-KO-3CC6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 1 | Kokanee | 1 | CC-02-250521-KO-7823 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 2 | Kokanee | 1 | CC-02-250522-KO-F99F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 10 | 1 | Kokanee | 1 | CC-02-250522-KO-4DE8 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 3 | 1 | Kokanee | 1 | CC-05-250522-KO-340F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 3 | 2 | Kokanee | 1 | CC-05-250522-KO-450D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 3 | 2 | Kokanee | 1 | CC-05-250522-KO-0A2D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-B97F | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-C8EB | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-6428 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-7BFA | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-17C5 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-FD8A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-4B30 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-891B | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-5271 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-7657 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-E53B | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-1CE0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-19FA | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-4D35 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 1 | Kokanee | 1 | CC-05-250522-KO-9653 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Prickly Sculpin | 1 | CC-05-250522-CAS-BF9D | 60 | 2.43 | 1.13 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-7E2C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-33C1 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-7D32 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-9CF6 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-4A98 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-D82C | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 4 | 2 | Kokanee | 1 | CC-05-250522-KO-E2A7 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-05-250522-KO-944A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-05-250522-KO-B20C | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-05-250522-KO-6D31 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-05-250522-KO-DA10 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 1 | Kokanee | 1 | CC-05-250522-KO-066A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 1 | Kokanee | 61 | CC-05-250522-KO-EF28 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250523-CAS-7E1A | 84 | 6.56 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250523-CAS-060A | 45 | 0.88 | 0.97 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 6 | 1 | Kokanee | 34 | CC-05-250523-KO-5973 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 6 | 2 | Kokanee | 34 | CC-05-250523-KO-E469 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250523-CAS-DAE1 | 59 | 2.82 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 7 | 1 | Kokanee | 54 | CC-05-250523-KO-23D6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 7 | 2 | Kokanee | 51 | CC-05-250523-KO-05F1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 5 | 2 | Kokanee | 58 | CC-05-250522-KO-DA59 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 8 | 1 | Kokanee | 14 | CC-05-250523-KO-07D8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250523-CAS-BF98 | 51 | 1.33 | 1.00 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 8 | 2 | Kokanee | 14 | CC-05-250523-KO-3C5C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 9 | 1 | Kokanee | 6 | CC-05-250523-KO-1933 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 9 | 2 | Kokanee | 3 | CC-05-250523-KO-1AB9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 10 | 2 | Kokanee | 12 | CC-05-250523-KO-DBED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 14 | 10 | 1 | Kokanee | 15 | CC-05-250523-KO-3CE5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 1 | 1 | Kokanee | 1 | 661-20-250522-KO-7BD4 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 1 | Kokanee | 1 | 661-20-250522-KO-8451 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 1 | Kokanee | 1 | 661-20-250522-KO-5CF2 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 1 | Kokanee | 1 | 661-20-250522-KO-2D73 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 1 | Kokanee | 1 | 661-20-250522-KO-F4B1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 2 | Kokanee | 1 | 661-20-250522-KO-52AC | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 3 | 2 | Kokanee | 1 | 661-20-250522-KO-22CE | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 4 | 1 | Kokanee | 1 | 661-20-250522-KO-E615 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 4 | 1 | Kokanee | 1 | 661-20-250522-KO-CE4E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 4 | 1 | Kokanee | 1 | 661-20-250522-KO-525E | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | 661-20-250522-KO-490B | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 4 | 2 | Kokanee | 1 | 661-20-250522-KO-CD2B | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-7D21 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-EA1F | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-5DF3 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-EFAF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-7EAB | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-AA5B | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | 661-20-250522-KO-975C | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | 661-20-250522-KO-91E9 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | 661-20-250522-KO-592B | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | 661-20-250522-KO-7D17 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-1809 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-D458 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-B45D | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-AA1A | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 30 | 661-20-250522-KO-2183 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 4 | 661-20-250522-KO-EFC7 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-2F89 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-8AE1 | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | 661-20-250522-KO-A4A1 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 18 | 661-20-250522-KO-1AC0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | 661-20-250522-KO-4F3B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 1 | Kokanee | 1 | 661-20-250522-KO-C1C7 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 1 | Kokanee | 1 | 661-20-250522-KO-DD3A | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 1 | Kokanee | 50 | 661-20-250522-KO-50F9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 1 | Kokanee | 7 | 661-20-250522-KO-640F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 2 | Kokanee | 32 | 661-20-250522-KO-FA24 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 7 | 2 | Kokanee | 2 | 661-20-250522-KO-934B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 8 | 1 | Kokanee | 38 | 661-20-250523-KO-3C6C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 8 | 1 | Kokanee | 1 | 661-20-250523-KO-5B4E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 8 | 2 | Kokanee | 17 | 661-20-250523-KO-0774 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 9 | 1 | Kokanee | 41 | 661-20-250523-KO-A44C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | 661-20-250523-KO-2B82 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | 661-20-250523-KO-ABC6 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | 661-20-250523-KO-BDC6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 9 | 2 | Kokanee | 13 | 661-20-250523-KO-0AA8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 10 | 1 | Kokanee | 14 | 661-20-250523-KO-FFAF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | 661-20-250523-KO-D9DA | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | 661-20-250523-KO-9884 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 10 | 1 | Kokanee | 1 | 661-20-250523-KO-27A5 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 10 | 2 | Kokanee | 11 | 661-20-250523-KO-DC24 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 11 | 1 | Kokanee | 23 | 661-20-250523-KO-3837 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 11 | 1 | Kokanee | 1 | 661-20-250523-KO-3E00 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 11 | 1 | Kokanee | 1 | 661-20-250523-KO-2985 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 11 | 1 | Kokanee | 1 | 661-20-250523-KO-B7AF | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 11 | 2 | Kokanee | 18 | 661-20-250523-KO-893F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 12 | 1 | Kokanee | 10 | 661-20-250523-KO-5744 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 12 | 2 | Kokanee | 11 | 661-20-250523-KO-18ED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 13 | 1 | Kokanee | 11 | 661-20-250523-KO-358E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 13 | 2 | Kokanee | 17 | 661-20-250523-KO-729B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 14 | 1 | Kokanee | 3 | 661-20-250523-KO-E88A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 14 | 2 | Kokanee | 6 | 661-20-250523-KO-6C4B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 3 | 2 | Kokanee | 1 | DC-1/DC-20-250522-KO-35A9 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-6AEC | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-8597 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-2B6B | 19 | 0.06 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-4CF6 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-1DAF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-E2E5 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-5767 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250522-KO-4708 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-92D3 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-42F6 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-8E39 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-F9E3 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-913C | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-B49C | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-BC9F | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-49AB | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-7233 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-E360 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-BB54 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-9B61 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-ACD3 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-AC8D | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-4920 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-21AF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-ED99 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250522-KO-E196 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 9 | DC-1/DC-20-250522-KO-1BDD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Unidentified Species | 1 | DC-1/DC-20-250522-UNK-2109 | 13 | 0.02 | 0.91 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 32 | DC-1/DC-20-250522-KO-40CA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 1 | Largescale Sucker | 1 | DC-1/DC-20-250522-CSU-649D | 60 | 2.06 | 0.95 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250522-RB-3FC2 | 54 | 1.58 | 1.00 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 5 | 2 | Longnose Dace | 1 | DC-1/DC-20-250522-LNC-9614 | 73 | 4.46 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 6 | 1 | Kokanee | 103 | DC-1/DC-20-250522-KO-08EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 6 | 2 | Kokanee | 142 | DC-1/DC-20-250522-KO-76AF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 7 | 1 | Kokanee | 81 | DC-1/DC-20-250523-KO-801B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-A7C9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 7 | 2 | Kokanee | 64 | DC-1/DC-20-250523-KO-0715 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-6708 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 8 | 1 | Kokanee | 67 | DC-1/DC-20-250523-KO-3D4A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 8 | 2 | Kokanee | 55 | DC-1/DC-20-250523-KO-330D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-DCCE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-C38F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250523-RB-CF4D | 76 | 8.20 | 1.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 9 | 1 | Kokanee | 34 | DC-1/DC-20-250523-KO-BA48 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 9 | 2 | Kokanee | 45 | DC-1/DC-20-250523-KO-1F7D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 10 | 1 | Kokanee | 12 | DC-1/DC-20-250523-KO-0889 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 10 | 1 | Longnose Dace | 1 | DC-1/DC-20-250523-LNC-021F | 73 | 4.57 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 10 | 2 | Kokanee | 17 | DC-1/DC-20-250523-KO-BA63 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 11 | 1 | Kokanee | 12 | DC-1/DC-20-250523-KO-6C1C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 11 | 2 | Kokanee | 22 | DC-1/DC-20-250523-KO-DE22 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 12 | 1 | Kokanee | 4 | DC-1/DC-20-250523-KO-49FF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 12 | 2 | Kokanee | 17 | DC-1/DC-20-250523-KO-A166 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 13 | 1 | Kokanee | 6 | DC-1/DC-20-250523-KO-9229 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 21 | 13 | 2 | Kokanee | 8 | DC-1/DC-20-250523-KO-8146 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | 661-20-250522-KO-7A56 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-15-250523-KO-3C21 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | S shaped body |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 1 | Kokanee | 1 | CC-15-250523-KO-7CA6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 1 | Kokanee | 1 | CC-15-250523-KO-46BF | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 1 | Kokanee | 1 | CC-15-250523-KO-9312 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 2 | Kokanee | 1 | CC-15-250523-KO-B5F5 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 2 | Kokanee | 1 | CC-15-250523-KO-9270 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 2 | Kokanee | 1 | CC-15-250523-KO-6440 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 2 | Kokanee | 1 | CC-15-250523-KO-0BED | 29 | 0.20 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 8 | 2 | Kokanee | 1 | CC-15-250523-KO-1BD9 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 1 | Kokanee | 1 | CC-15-250524-KO-2EA0 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 1 | Kokanee | 1 | CC-15-250524-KO-8A8E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-15-250524-KO-8ECF | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-15-250524-KO-0223 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-15-250524-KO-5472 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-15-250524-KO-8399 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-9B57 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-DC39 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-93AD | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-56AD | 21 | 0.04 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Colourless body |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-9EF4 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-1F39 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-4610 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 10 | 2 | Kokanee | 1 | CC-15-250524-KO-4885 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 1 | Kokanee | 1 | CC-15-250524-KO-FD37 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 1 | Kokanee | 1 | CC-15-250524-KO-497A | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 2 | Kokanee | 1 | CC-15-250524-KO-F470 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 2 | Kokanee | 1 | CC-15-250524-KO-8D01 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 2 | Kokanee | 1 | CC-15-250524-KO-1E2A | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 11 | 2 | Kokanee | 1 | CC-15-250524-KO-79EC | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 12 | 2 | Kokanee | 1 | CC-15-250524-KO-B3E4 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 12 | 2 | Kokanee | 2 | CC-15-250524-KO-5D68 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 13 | 1 | Kokanee | 1 | CC-15-250524-KO-EAEB | 28 | 0.08 | 0.36 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 13 | 2 | Kokanee | 1 | CC-15-250524-KO-5E0A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 14 | 1 | Kokanee | 1 | CC-15-250524-KO-3709 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 20 | 14 | 2 | Kokanee | 1 | CC-15-250524-KO-2BA0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 3 | 1 | Kokanee | 1 | CC-05-250523-KO-72A3 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-34A1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-F9E6 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-4239 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-493A | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-686D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 5 | CC-05-250523-KO-2B75 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-CB6F | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-E306 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-F74D | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-915D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-604C | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-A1FD | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 6 | CC-05-250523-KO-ACA3 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-7385 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 1 | Kokanee | 1 | CC-05-250523-KO-1C1D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | CC-05-250523-KO-E3D9 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | CC-05-250523-KO-D2B0 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | CC-05-250523-KO-0FF9 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | CC-05-250523-KO-5A24 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | CC-05-250523-KO-B7A5 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 4 | 2 | Kokanee | 1 | CC-05-250523-KO-0F70 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-344E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-2B48 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-1581 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-81CE | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-2E4A | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-E81C | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-261C | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-674B | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-8FF8 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 1 | CC-05-250523-KO-49C5 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 18 | CC-05-250523-KO-07A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 1 | Kokanee | 3 | CC-05-250523-KO-EC78 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 2 | Prickly Sculpin | 1 | CC-05-250523-CAS-C6A3 | 70 | 4.28 | 1.25 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 2 | Kokanee | 26 | CC-05-250523-KO-A23F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 5 | 2 | Kokanee | 2 | CC-05-250523-KO-0766 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 6 | 1 | Kokanee | 40 | CC-05-250524-KO-D8D2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250524-CAS-9090 | 69 | 3.97 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 6 | 2 | Kokanee | 37 | CC-05-250524-KO-9451 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 7 | 1 | Kokanee | 41 | CC-05-250524-KO-DA58 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 7 | 2 | Kokanee | 46 | CC-05-250524-KO-6E5B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 8 | 1 | Kokanee | 28 | CC-05-250524-KO-9CC3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 8 | 2 | Kokanee | 38 | CC-05-250524-KO-E953 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 9 | 1 | Kokanee | 23 | CC-05-250524-KO-579A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 9 | 2 | Kokanee | 25 | CC-05-250524-KO-8CD9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250524-CAS-2EF3 | 81 | 6.55 | 1.23 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 10 | 1 | Kokanee | 17 | CC-05-250524-KO-FAFF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 10 | 2 | Kokanee | 5 | CC-05-250524-KO-A089 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 11 | 1 | Kokanee | 4 | CC-05-250524-KO-D0E9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 15 | 11 | 2 | Kokanee | 7 | CC-05-250524-KO-A560 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-7DDF | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-2D4C | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-AA0F | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-D6AD | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250523-KO-E86B | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-FCD1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-6FEA | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-00DF | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-73FC | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-348B | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-E0A2 | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-6A86 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-690A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-A90E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 2 | Kokanee | 54 | DC-1/DC-20-250523-KO-19E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-77CF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-A7FF | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-A7A8 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-2366 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-8E6E | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-2CED | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-5C78 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-64AE | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-5BFF | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-77F6 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-C7FA | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-8898 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 10 | DC-1/DC-20-250523-KO-16EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-FDBE | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-40C0 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-EA72 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-77C9 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 6 | 1 | Kokanee | 115 | DC-1/DC-20-250523-KO-8283 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-EA74 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 6 | 2 | Kokanee | 121 | DC-1/DC-20-250523-KO-D76F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 7 | 1 | Kokanee | 90 | DC-1/DC-20-250524-KO-5F61 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 7 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250524-LSU-58E1 | 61 | 3.72 | 1.64 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 7 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250524-LSU-40C3 | 56 | 1.58 | 0.90 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 7 | 1 | Largescale Sucker | 1 | DC-1/DC-20-250524-CSU-94EE | 54 | 2.14 | 1.36 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 7 | 2 | Kokanee | 91 | DC-1/DC-20-250524-KO-0F43 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 8 | 1 | Kokanee | 55 | DC-1/DC-20-250524-KO-9CEC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 8 | 2 | Kokanee | 44 | DC-1/DC-20-250524-KO-7FCA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 2 alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250524-KO-57B6 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 9 | 1 | Kokanee | 30 | DC-1/DC-20-250524-KO-9FA9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-1664 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 9 | 2 | Kokanee | 30 | DC-1/DC-20-250524-KO-86D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 10 | 1 | Kokanee | 19 | DC-1/DC-20-250524-KO-7DEC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 10 | 2 | Kokanee | 19 | DC-1/DC-20-250524-KO-95F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-DF09 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 11 | 1 | Kokanee | 16 | DC-1/DC-20-250524-KO-E083 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 11 | 2 | Kokanee | 15 | DC-1/DC-20-250524-KO-4A2F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 12 | 1 | Kokanee | 15 | DC-1/DC-20-250524-KO-960E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 12 | 2 | Kokanee | 16 | DC-1/DC-20-250524-KO-64CE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 13 | 1 | Kokanee | 6 | DC-1/DC-20-250524-KO-6300 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 13 | 2 | Kokanee | 4 | DC-1/DC-20-250524-KO-C7F1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-7528 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-F32E | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-6529 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-8134 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-D8EE | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-13FC | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-C4EC | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | 661-20-250524-KO-1862 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-4D66 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-4364 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-7320 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-7F49 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-6601 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-16A9 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-FCC5 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-C6A2 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-50B2 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-A13F | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-126E | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-2158 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-F6EC | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-2119 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-CE5B | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-4F9B | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | 661-20-250524-KO-E02E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | 661-20-250524-KO-9752 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | 661-20-250524-KO-A8EF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | 661-20-250524-KO-FCA4 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | 661-20-250524-KO-9411 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | 661-20-250524-KO-19F6 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 2 | Kokanee | 16 | 661-20-250524-KO-E140 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 3 | 661-20-250524-KO-6D0C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 7 | 1 | Kokanee | 33 | 661-20-250524-KO-598C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 7 | 2 | Kokanee | 31 | 661-20-250524-KO-E1A0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 8 | 1 | Kokanee | 23 | 661-20-250525-KO-E871 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 8 | 2 | Kokanee | 31 | 661-20-250525-KO-D514 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 9 | 1 | Kokanee | 1 | 661-20-250525-KO-94C1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 9 | 1 | Kokanee | 24 | 661-20-250525-KO-64B5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 9 | 2 | Kokanee | 10 | 661-20-250525-KO-10FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 10 | 1 | Kokanee | 6 | 661-20-250525-KO-9941 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 10 | 2 | Kokanee | 17 | 661-20-250525-KO-179A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 11 | 1 | Kokanee | 3 | 661-20-250525-KO-2B75 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 11 | 1 | Kokanee | 1 | 661-20-250525-KO-D1FF | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 11 | 2 | Kokanee | 9 | 661-20-250525-KO-4AB7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 12 | 1 | Kokanee | 11 | 661-20-250525-KO-67CA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 12 | 2 | Kokanee | 7 | 661-20-250525-KO-787F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 13 | 1 | Kokanee | 2 | 661-20-250525-KO-E389 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 13 | 2 | Kokanee | 7 | 661-20-250525-KO-6E43 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-8DD5 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-F682 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-CE87 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-3723 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-806B | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-5DA4 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-2713 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250524-RB-CF8C | 130 | 17.83 | 0.81 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 12 | DC-1/DC-20-250524-KO-0C88 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-FBBA | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-E20F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 36 | DC-1/DC-20-250524-KO-D013 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250524-KO-2104 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-E94E | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-B4A2 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-1C1B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-10A5 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-A9EA | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-6F69 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-6D38 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-DD61 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-0078 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-FA08 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-93E6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-2543 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-E69A | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-1AEC | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-CC92 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-733E | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-D264 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-FB7C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-8BA7 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-6A4E | 21 | 0.06 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250524-KO-AFF7 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 7 | 1 | Kokanee | 146 | DC-1/DC-20-250524-KO-6914 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 7 | 2 | Kokanee | 198 | DC-1/DC-20-250524-KO-C114 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 8 | 2 | Kokanee | 6 | DC-1/DC-20-250525-KO-470A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 8 | 1 | Kokanee | 44 | DC-1/DC-20-250525-KO-9DFC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 9 | 1 | Kokanee | 68 | DC-1/DC-20-250525-KO-B9A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 9 | 2 | Kokanee | 155 | DC-1/DC-20-250525-KO-5A66 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 10 | 1 | Kokanee | 53 | DC-1/DC-20-250525-KO-1181 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250525-KO-B97F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 10 | 2 | Kokanee | 59 | DC-1/DC-20-250525-KO-BE7B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 11 | 1 | Kokanee | 28 | DC-1/DC-20-250525-KO-A518 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 11 | 2 | Kokanee | 30 | DC-1/DC-20-250525-KO-ED40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 12 | 1 | Kokanee | 18 | DC-1/DC-20-250525-KO-3F92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 12 | 2 | Kokanee | 20 | DC-1/DC-20-250525-KO-7323 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 13 | 1 | Kokanee | 14 | DC-1/DC-20-250525-KO-0D68 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 13 | 2 | Kokanee | 23 | DC-1/DC-20-250525-KO-ABF2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 14 | 1 | Kokanee | 6 | DC-1/DC-20-250525-KO-CF98 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 23 | 14 | 2 | Kokanee | 12 | DC-1/DC-20-250525-KO-1985 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | CC-02-250524-KO-BFD9 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | CC-02-250524-KO-D8E1 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | CC-02-250524-KO-E2F4 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-8B42 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-6EA9 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-BA16 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-1E79 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-F4E3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-C1C0 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-04C8 | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-2A35 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-C0D7 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-704A | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-74F0 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-104F | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-F1F1 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-0662 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-7F07 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-7E47 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-75DF | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-7573 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-DF2B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-5D2F | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-02-250524-KO-7616 | 30 | 0.15 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-66CA | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-6474 | 29 | 0.11 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-A1EB | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-FC72 | 28 | 0.09 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-9E2D | 30 | 0.19 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-3F63 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-02-250524-KO-9AD5 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 6 | 2 | Kokanee | 27 | CC-02-250524-KO-D809 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 7 | 1 | Kokanee | 15 | CC-02-250524-KO-1ADD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 7 | 2 | Kokanee | 31 | CC-02-250524-KO-38CA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 7 | 2 | Kokanee | 1 | CC-02-250524-KO-3CA1 | 29 | 0.11 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 7 | 2 | Kokanee | 1 | CC-02-250524-KO-EF3D | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 8 | 1 | Kokanee | 5 | CC-02-250525-KO-AEC9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 8 | 1 | Kokanee | 1 | CC-02-250525-KO-F27E | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 8 | 2 | Kokanee | 13 | CC-02-250525-KO-17E4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 9 | 1 | Kokanee | 7 | CC-02-250525-KO-59BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 9 | 1 | Kokanee | 1 | CC-02-250525-KO-8711 | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-02-250525-KO-E3DC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-02-250525-KO-6BE3 | 29 | 0.10 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 9 | 2 | Kokanee | 1 | CC-02-250525-KO-33A6 | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 10 | 1 | Kokanee | 7 | CC-02-250525-KO-7A7A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 10 | 2 | Kokanee | 5 | CC-02-250525-KO-2CB1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 11 | 1 | Kokanee | 8 | CC-02-250525-KO-F51C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 11 | 2 | Kokanee | 4 | CC-02-250525-KO-71CD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 12 | 1 | Kokanee | 5 | CC-02-250525-KO-6017 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 12 | 2 | Kokanee | 3 | CC-02-250525-KO-5366 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 13 | 1 | Kokanee | 4 | CC-02-250525-KO-4591 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 13 | 1 | Kokanee | 1 | CC-02-250525-KO-9EB5 | 25 | 0.06 | 0.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 13 | 2 | Kokanee | 1 | CC-02-250525-KO-B90C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 20 | 14 | 1 | Kokanee | 4 | CC-02-250525-KO-E311 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-15-250525-KO-78A0 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-15-250525-KO-A79C | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-15-250525-KO-863C | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-15-250525-KO-8D6C | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-15-250525-KO-56FB | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 7 | 2 | Kokanee | 1 | CC-15-250525-KO-2152 | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-9F5A | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-B3FF | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-B73E | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-A288 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-18F6 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-EF35 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-A684 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-AD87 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 8 | 2 | Longnose Sucker | 1 | CC-15-250526-LSU-7431 | 41 | 0.65 | 0.94 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-15-250526-KO-849E | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-15-250526-KO-EBF6 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-15-250526-KO-AD46 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-15-250526-KO-FCBF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-15-250526-KO-0235 | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-15-250526-KO-B0FE | 28 | 0.10 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-D17F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-F5FF | 25 | 0.06 | 0.38 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-B0FD | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-93E5 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-6AD8 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-6CDA | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-15-250526-KO-A50E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 10 | 1 | Kokanee | 1 | CC-15-250526-KO-8F09 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 10 | 1 | Kokanee | 1 | CC-15-250526-KO-4341 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 10 | 1 | Kokanee | 1 | CC-15-250526-KO-4AAD | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 10 | 1 | Kokanee | 3 | CC-15-250526-KO-C005 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 10 | 2 | Kokanee | 5 | CC-15-250526-KO-36F0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 11 | 1 | Kokanee | 3 | CC-15-250526-KO-86E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 11 | 2 | Kokanee | 9 | CC-15-250526-KO-C0B5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 12 | 2 | Kokanee | 2 | CC-15-250526-KO-FEEF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 13 | 1 | Kokanee | 4 | CC-15-250526-KO-AD99 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 14 | 1 | Kokanee | 1 | CC-15-250526-KO-53E0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 21 | 14 | 2 | Kokanee | 1 | CC-15-250526-KO-B942 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | CC-02-250525-KO-D66E | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | CC-02-250525-KO-62F7 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | CC-02-250525-KO-4825 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Swimming upside down |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 1 | Kokanee | 2 | CC-02-250525-KO-2D57 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | CC-02-250525-KO-1613 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 2 | Kokanee | 2 | CC-02-250525-KO-41B6 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | CC-02-250525-KO-5AEB | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | CC-02-250525-KO-649A | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Northern Pikeminnow | 1 | CC-02-250525-NSC-7257 | 74 | 3.52 | 0.87 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Longnose Sucker | 1 | CC-02-250525-LSU-E33D | 38 | 0.53 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-02-250525-KO-F625 | 26 | 0.06 | 0.34 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 15 | CC-02-250525-KO-E8C5 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-C279 | 33 | 0.18 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-85CE | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-79AD | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-BAB4 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-85DB | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-B2D6 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-9E4F | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-618E | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-22B8 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-CDFA | 28 | 0.09 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-AE38 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-1BB1 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-D027 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-02-250525-KO-7631 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-02-250525-KO-EC16 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-9241 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-9EF2 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-47CA | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-9A19 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-02-250525-KO-296F | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Kokanee | 10 | CC-02-250525-KO-8677 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 6 | 2 | Kokanee | 3 | CC-02-250525-KO-C9E9 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 7 | 2 | Kokanee | 10 | CC-02-250526-KO-34E6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 7 | 1 | Kokanee | 14 | CC-02-250526-KO-1207 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 7 | 2 | Kokanee | 1 | CC-02-250526-KO-A101 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 7 | 2 | Kokanee | 1 | CC-02-250526-KO-2AB1 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 8 | 1 | Kokanee | 7 | CC-02-250526-KO-FF46 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 8 | 1 | Kokanee | 2 | CC-02-250526-KO-C0B1 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 9 | 1 | Kokanee | 6 | CC-02-250526-KO-C6CB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | CC-02-250526-KO-9BC4 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 9 | 2 | Kokanee | 10 | CC-02-250526-KO-7DC6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 9 | 2 | Kokanee | 1 | CC-02-250526-KO-DAB7 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 10 | 2 | Kokanee | 2 | CC-02-250526-KO-9F16 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 10 | 1 | Kokanee | 8 | CC-02-250526-KO-ACF5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 11 | 2 | Kokanee | 3 | CC-02-250526-KO-9BE0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 11 | 1 | Kokanee | 7 | CC-02-250526-KO-88D1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 12 | 2 | Kokanee | 2 | CC-02-250526-KO-1356 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Both were swimming upside down with limited movement. |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 12 | 1 | Kokanee | 3 | CC-02-250526-KO-CCD2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 13 | 2 | Kokanee | 2 | CC-02-250526-KO-E2E9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 21 | 13 | 1 | Kokanee | 1 | CC-02-250526-KO-6CD2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 2 | 1 | Prickly Sculpin | 1 | CC-05-250525-CAS-2CCD | 41 | 0.53 | 0.77 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 3 | 1 | Prickly Sculpin | 1 | CC-05-250525-CAS-FD0C | 62 | 2.57 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 3 | 1 | Kokanee | 1 | CC-05-250525-KO-7963 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 3 | 1 | Prickly Sculpin | 1 | CC-05-250525-CAS-850C | 63 | 2.93 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 3 | 1 | Prickly Sculpin | 1 | CC-05-250525-CAS-1D7D | 61 | 2.57 | 1.13 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 3 | 2 | Kokanee | 1 | CC-05-250525-KO-F9A6 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-B831 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-8478 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-C1F1 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-5981 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-4125 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-6500 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-F1FD | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-8986 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-DA06 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-C95D | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-0783 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-0633 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-363C | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-C712 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | Yes | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-CDA6 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-8C2E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-3DF9 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-4068 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-7ABA | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-8E56 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-5842 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-D653 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-B455 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-BA61 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 2 | Kokanee | 1 | CC-05-250525-KO-16A6 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-05-250525-KO-A3BC | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-05-250525-KO-232F | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250525-CAS-05B5 | 63 | 4.97 | 1.99 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-05-250525-KO-97B7 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 1 | Kokanee | 47 | CC-05-250525-KO-42A7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | CC-05-250525-KO-81A5 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 5 | 2 | Kokanee | 50 | CC-05-250525-KO-6160 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 6 | 2 | Kokanee | 30 | CC-05-250526-KO-D23A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 6 | 1 | Kokanee | 42 | CC-05-250526-KO-BF06 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250526-CAS-7091 | 66 | 3.66 | 1.27 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 7 | 1 | Kokanee | 43 | CC-05-250526-KO-260C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 7 | 2 | Kokanee | 42 | CC-05-250526-KO-765F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 8 | 1 | Kokanee | 38 | CC-05-250526-KO-A0D3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 8 | 2 | Kokanee | 8 | CC-05-250526-KO-AF24 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 9 | 2 | Kokanee | 24 | CC-05-250526-KO-164E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250526-CAS-EB71 | 72 | 3.83 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 10 | 2 | Kokanee | 7 | CC-05-250526-KO-7651 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 10 | 1 | Kokanee | 12 | CC-05-250526-KO-8667 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 11 | 1 | Kokanee | 10 | CC-05-250526-KO-BF2E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 11 | 2 | Kokanee | 14 | CC-05-250526-KO-276C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 4 | 2 | Kokanee | 1 | 661-20-250526-KO-26FD | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-482E | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-80D8 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-9EB2 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-55A0 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-1C4F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-64EF | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-4ACC | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-723F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-2F95 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-87F1 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-95F5 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-489A | 29 | 0.13 | 0.53 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-B097 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-08E0 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-86DC | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-92EE | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-1B0D | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-50A0 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-8EE3 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-3E3E | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-A23A | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-9BB0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-DCBE | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-BBAF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-C277 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-C076 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-EFA3 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | 661-20-250526-KO-4214 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | 661-20-250526-KO-9FF1 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | 661-20-250526-KO-1D40 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | 661-20-250526-KO-3CBC | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | 661-20-250526-KO-54CD | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 5 | 2 | Kokanee | 6 | 661-20-250526-KO-CCEE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 6 | 1 | Kokanee | 31 | 661-20-250526-KO-4FBC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 6 | 2 | Kokanee | 77 | 661-20-250526-KO-6FC3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 7 | 1 | Kokanee | 86 | 661-20-250526-KO-DB4A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 7 | 2 | Kokanee | 56 | 661-20-250526-KO-0260 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 8 | 1 | Kokanee | 12 | 661-20-250527-KO-DB9A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 8 | 2 | Kokanee | 45 | 661-20-250527-KO-A176 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 9 | 1 | Kokanee | 29 | 661-20-250527-KO-1303 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 9 | 2 | Kokanee | 27 | 661-20-250527-KO-DC0A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 10 | 1 | Kokanee | 22 | 661-20-250527-KO-E408 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 10 | 2 | Kokanee | 16 | 661-20-250527-KO-36FB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 11 | 1 | Kokanee | 7 | 661-20-250527-KO-6415 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 11 | 2 | Kokanee | 11 | 661-20-250527-KO-15C6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 12 | 1 | Rainbow Trout | 1 | 661-20-250527-RB-4097 | 400 | - | - | Adult | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 12 | 1 | Kokanee | 7 | 661-20-250527-KO-0B20 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 12 | 1 | Kokanee | 1 | 661-20-250527-KO-4776 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 12 | 1 | Kokanee | 1 | 661-20-250527-KO-E028 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 12 | 2 | Kokanee | 6 | 661-20-250527-KO-9B75 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 13 | 1 | Kokanee | 4 | 661-20-250527-KO-2078 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 20 | 13 | 2 | Kokanee | 1 | 661-20-250527-KO-7A5C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 1 | Kokanee | 1 | CC-15-250526-KO-B414 | 35 | 0.34 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-15-250526-KO-1828 | 34 | 0.37 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-15-250526-KO-64B7 | 26 | 0.18 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-15-250526-KO-64F0 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-15-250526-KO-7F6E | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-15-250526-KO-06F5 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-BFAD | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-2280 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-C39D | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-C0D4 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-1FAB | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-5470 | 29 | 0.20 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-15-250526-KO-AD24 | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-CE68 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-EEE4 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-2F17 | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-15-250526-KO-DA5A | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-7733 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-1A20 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-AB64 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-D3A7 | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-8141 | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-74B3 | 20 | 0.09 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-767A | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-A698 | 22 | 0.15 | 1.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-A980 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-7D26 | 27 | 0.27 | 1.37 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-15-250527-KO-3132 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-15-250527-KO-0E08 | 26 | 0.24 | 1.37 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-15-250527-KO-E9B8 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 9 | 2 | Kokanee | 5 | CC-15-250527-KO-10EF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 10 | 1 | Kokanee | 6 | CC-15-250527-KO-AC33 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 10 | 2 | Kokanee | 3 | CC-15-250527-KO-7BE8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 12 | 1 | Kokanee | 5 | CC-15-250527-KO-FBFF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 12 | 2 | Kokanee | 2 | CC-15-250527-KO-7CC4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 11 | 2 | Kokanee | 6 | CC-15-250527-KO-1F47 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 13 | 1 | Kokanee | 1 | CC-15-250527-KO-82A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 13 | 2 | Kokanee | 2 | CC-15-250527-KO-E102 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 22 | 14 | 1 | Kokanee | 1 | CC-15-250527-KO-8860 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 3 | 1 | Kokanee | 1 | CC-02-250527-KO-B4F6 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | CC-02-250527-KO-8D01 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | CC-02-250527-KO-3435 | 33 | 0.22 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 1 | Kokanee | 1 | CC-02-250527-KO-7465 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-B8BA | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-E013 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-FA4F | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-6F3A | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-947B | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-A9B8 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 5 | 2 | Kokanee | 1 | CC-02-250527-KO-47C9 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-05F0 | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-0990 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-BBD4 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-9CB1 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-F4E8 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-5E25 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-4AB6 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-9742 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-2C11 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-593F | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-C078 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | CC-02-250527-KO-8576 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-3326 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-DBE5 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-0B5F | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-F439 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-1D10 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-3671 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Kokanee | 1 | CC-02-250527-KO-7DC2 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 6 | 2 | Northern Pikeminnow | 1 | CC-02-250527-NSC-F5F9 | 30 | 0.24 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 7 | 1 | Kokanee | 3 | CC-02-250528-KO-982A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 7 | 2 | Kokanee | 7 | CC-02-250528-KO-05A1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 8 | 1 | Kokanee | 2 | CC-02-250528-KO-8F07 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-02-250528-KO-56DF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-02-250528-KO-3D8B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 9 | 1 | Kokanee | 2 | CC-02-250528-KO-94ED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 10 | 1 | Kokanee | 2 | CC-02-250528-KO-F2CB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 10 | 2 | Kokanee | 1 | CC-02-250528-KO-2C6A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 10 | 2 | Kokanee | 1 | CC-02-250528-KO-474A | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 10 | 2 | Kokanee | 1 | CC-02-250528-KO-5446 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 10 | 2 | Kokanee | 1 | CC-02-250528-KO-4ED0 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-02-250528-KO-340B | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-02-250528-KO-9906 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-02-250528-KO-330F | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-560B | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-B656 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-3755 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-1E44 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-C6F9 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-1B0D | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-D6F1 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-A658 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-AF0F | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-0BFF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 1 | Kokanee | 1 | 661-20-250527-KO-C9CF | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-9F13 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-67DF | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-94F6 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-E9F9 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-48E5 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-51A9 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-E7D9 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-7318 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-FA4D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-4055 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-7898 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-C026 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-B5B9 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-DEA3 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-5ED5 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-A125 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-87A7 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-B531 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 4 | 661-20-250527-KO-4750 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | 661-20-250527-KO-3D12 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 6 | 2 | Kokanee | 4 | 661-20-250527-KO-AF57 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | 661-20-250527-KO-D58C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | 661-20-250527-KO-4F6C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 7 | 2 | Kokanee | 7 | 661-20-250527-KO-18E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 7 | 2 | Kokanee | 1 | 661-20-250527-KO-3117 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 8 | 2 | Kokanee | 9 | 661-20-250528-KO-5D21 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 8 | 1 | Kokanee | 1 | 661-20-250528-KO-54AF | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 8 | 1 | Kokanee | 1 | 661-20-250528-KO-1984 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 9 | 2 | Kokanee | 9 | 661-20-250528-KO-EA4F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 9 | 1 | Kokanee | 1 | 661-20-250528-KO-C96F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 10 | 1 | Kokanee | 1 | 661-20-250528-KO-0787 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 10 | 2 | Kokanee | 2 | 661-20-250528-KO-CB58 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 11 | 1 | Kokanee | 2 | 661-20-250528-KO-1C2F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 11 | 2 | Kokanee | 2 | 661-20-250528-KO-6C13 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 12 | 1 | Kokanee | 3 | 661-20-250528-KO-1EB9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 12 | 2 | Kokanee | 9 | 661-20-250528-KO-277C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 13 | 1 | Kokanee | 13 | 661-20-250528-KO-59F0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 21 | 13 | 2 | Kokanee | 11 | 661-20-250528-KO-F21F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-1C05 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-4BF8 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-1FD5 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-665D | 25 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250526-KO-A274 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250526-KO-CD38 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250526-KO-61D7 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250526-KO-424E | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250526-KO-EDA8 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-7E16 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-C394 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-2E0A | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-792F | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-44F9 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-3E07 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-D150 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-D7F4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-6002 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-20BC | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 97 | DC-1/DC-20-250526-KO-EAE4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-1157 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-083A | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-526D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-CE89 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-A7C2 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-2A62 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 69 | DC-1/DC-20-250526-KO-37EE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-8ADD | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-CF2E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-02F6 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-3977 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-4B17 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250526-KO-E0AE | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250527-KO-E410 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250527-KO-4C52 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 8 | 1 | Kokanee | 141 | DC-1/DC-20-250527-KO-9911 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 8 | 2 | Kokanee | 200 | DC-1/DC-20-250527-KO-15F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 9 | 1 | Kokanee | 142 | DC-1/DC-20-250527-KO-567F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 9 | 2 | Kokanee | 170 | DC-1/DC-20-250527-KO-33E3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 10 | 1 | Kokanee | 98 | DC-1/DC-20-250527-KO-559D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 10 | 2 | Kokanee | 97 | DC-1/DC-20-250527-KO-7381 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 11 | 1 | Kokanee | 61 | DC-1/DC-20-250527-KO-DA20 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 11 | 2 | Kokanee | 52 | DC-1/DC-20-250527-KO-0F47 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 12 | 2 | Kokanee | 31 | DC-1/DC-20-250527-KO-5775 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 12 | 1 | Kokanee | 39 | DC-1/DC-20-250527-KO-38EB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 12 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250527-RB-7DA7 | 89 | 11.34 | 1.61 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 13 | 2 | Kokanee | 17 | DC-1/DC-20-250527-KO-DBAF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 13 | 1 | Kokanee | 25 | DC-1/DC-20-250527-KO-2D09 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 13 | 1 | Sucker (General) | 1 | DC-1/DC-20-250527-SU-12FD | 54 | 2.04 | 1.30 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250527-KO-6082 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 14 | 1 | Kokanee | 11 | DC-1/DC-20-250527-KO-41B5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 14 | 2 | Kokanee | 17 | DC-1/DC-20-250527-KO-98BE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 15 | 1 | Kokanee | 3 | DC-1/DC-20-250527-KO-A6DA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 24 | 15 | 2 | Kokanee | 6 | DC-1/DC-20-250527-KO-5E1D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 1 | 1 | Sculpin (General) | 1 | CC-05-250527-CC-F343 | 55 | 1.89 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-05-250527-KO-B61A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-05-250527-KO-684A | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 4 | 1 | Kokanee | 1 | CC-05-250527-KO-F944 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Sculpin (General) | 1 | CC-05-250527-CC-FA4A | 53 | 2.64 | 1.77 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Appears to have eaten fry |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Sculpin (General) | 1 | CC-05-250527-CC-2690 | 52 | 1.67 | 1.19 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-7216 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-19C0 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-9B06 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-C8EA | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-1CD8 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-D34C | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-B741 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-0502 | 27 | 0.08 | 0.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-EB5D | 30 | 0.15 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-E198 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-B057 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-37A6 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-388C | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-4586 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-E43C | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-74EF | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-BE6F | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-4303 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 2 | Kokanee | 1 | CC-05-250527-KO-1BC5 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-B117 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-5F31 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-2DFD | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-1166 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-01DE | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-330A | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-7E1C | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-639D | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-6FEB | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-7480 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-AE01 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-C76E | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-43DC | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 5 | 1 | Kokanee | 1 | CC-05-250527-KO-0CD1 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 6 | 2 | Sculpin (General) | 1 | CC-05-250527-CC-AD80 | 68 | 2.90 | 0.92 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 6 | 1 | Sculpin (General) | 1 | CC-05-250527-CC-C3DD | 70 | 4.24 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Appears to have been eating fry |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 6 | 2 | Kokanee | 49 | CC-05-250527-KO-0CFC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 6 | 1 | Kokanee | 54 | CC-05-250527-KO-F3C4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-8A1B | 82 | 7.51 | 1.36 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 7 | 2 | Kokanee | 49 | CC-05-250528-KO-D4AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 7 | 1 | Kokanee | 46 | CC-05-250528-KO-BE66 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 7 | 2 | Kokanee | 1 | CC-05-250528-KO-542F | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 7 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-1BA4 | 45 | 1.31 | 1.44 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 2 | Kokanee | 31 | CC-05-250528-KO-1C04 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 2 | Sculpin (General) | 1 | CC-05-250528-CC-DDE5 | 70 | 4.05 | 1.18 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-19AC | 71 | 4.37 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Eating fry |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-1F5E | 42 | 0.85 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 8 | 1 | Kokanee | 50 | CC-05-250528-KO-D863 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 9 | 2 | Kokanee | 23 | CC-05-250528-KO-8D70 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 9 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-0C50 | 42 | 1.15 | 1.55 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 9 | 2 | Sucker (General) | 1 | CC-05-250528-SU-E1C4 | 42 | 0.68 | 0.92 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 9 | 1 | Kokanee | 61 | CC-05-250528-KO-14E3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 10 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-4687 | 80 | 5.54 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Eating fry |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 10 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-8321 | 49 | 1.69 | 1.44 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 10 | 2 | Sculpin (General) | 1 | CC-05-250528-CC-37D2 | 81 | 6.17 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Eating fry in trap |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 10 | 1 | Kokanee | 32 | CC-05-250528-KO-99CD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 10 | 2 | Kokanee | 23 | CC-05-250528-KO-4AF2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 11 | 1 | Kokanee | 27 | CC-05-250528-KO-6089 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 11 | 2 | Kokanee | 10 | CC-05-250528-KO-5B8A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 12 | 2 | Sculpin (General) | 1 | CC-05-250528-CC-5D70 | 43 | 1.33 | 1.67 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 12 | 1 | Kokanee | 10 | CC-05-250528-KO-DA59 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 17 | 12 | 2 | Kokanee | 17 | CC-05-250528-KO-BF37 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-15-250528-KO-19E1 | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-15-250528-KO-C1C3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-15-250528-KO-29FA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | CC-15-250528-KO-29CE | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | CC-15-250528-KO-0444 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-15-250528-KO-3C19 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-15-250528-KO-DBF5 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-15-250528-KO-222D | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-D275 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-DE9D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-6DBF | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-0A92 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-B6DC | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-2EF7 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-E00C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-5098 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-15-250528-KO-58B9 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-15-250529-KO-3A77 | 35 | 0.32 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-15-250529-KO-CBEF | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-15-250529-KO-76B9 | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-15-250529-KO-D294 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-15-250529-KO-3DBB | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-95B2 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-B029 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-58E1 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-4EAE | 29 | 0.15 | 0.62 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-3B05 | 37 | 0.40 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-99A6 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-8FE6 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-15-250529-KO-6286 | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 8 | 2 | Kokanee | 2 | CC-15-250529-KO-30A7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 9 | 1 | Kokanee | 9 | CC-15-250529-KO-2E31 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 9 | 2 | Kokanee | 8 | CC-15-250529-KO-8E8D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 9 | 2 | Northern Pikeminnow | 1 | CC-15-250529-NSC-CB52 | 27 | 0.15 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 9 | 2 | Kokanee | 1 | CC-15-250529-KO-B88E | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 10 | 1 | Kokanee | 1 | CC-15-250529-KO-5C40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 10 | 2 | Kokanee | 1 | CC-15-250529-KO-7BB2 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 10 | 2 | Kokanee | 2 | CC-15-250529-KO-9900 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 11 | 1 | Kokanee | 1 | CC-15-250529-KO-E077 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 23 | 11 | 2 | Kokanee | 1 | CC-15-250529-KO-783E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-3F2E | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-5C90 | 22 | 0.14 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-A6E4 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250528-KO-E584 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 4 | 1 | Kokanee | 1 | DC-1/DC-20-250528-KO-F812 | 23 | 0.17 | 1.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-F82C | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-573C | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-AAFE | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-E0FF | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-96F0 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-253F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-3F3F | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-667E | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-52F3 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-406C | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-3818 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-7A7A | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-7DA1 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-D208 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-D26B | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-3C41 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-19BB | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-8B3D | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-20E0 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-5CED | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-0F4F | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-0DC0 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-F9A5 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-90DC | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-09FF | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 1 | Kokanee | 33 | DC-1/DC-20-250528-KO-7161 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 11 | DC-1/DC-20-250528-KO-4F5C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-1AB3 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-D33A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Longnose Dace | 1 | DC-1/DC-20-250528-LNC-CDDB | 79 | 3.85 | 0.78 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250528-RB-C96A | 91 | 9.08 | 1.20 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 6 | 2 | Kokanee | 221 | DC-1/DC-20-250528-KO-3C1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-F286 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-CA9E | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 6 | 1 | Kokanee | 158 | DC-1/DC-20-250528-KO-4F82 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 7 | 2 | Largescale Sucker | 1 | DC-1/DC-20-250529-CSU-AE2A | 56 | 1.41 | 0.80 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 135 | DC-1/DC-20-250529-KO-5B3E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 207 | DC-1/DC-20-250529-KO-3FBC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 8 | 2 | Mountain Whitefish | 1 | DC-1/DC-20-250529-MW-B10A | 124 | 17.41 | 0.91 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 8 | 2 | Kokanee | 139 | DC-1/DC-20-250529-KO-224A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 173 | DC-1/DC-20-250529-KO-1AFF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 9 | 1 | Kokanee | 74 | DC-1/DC-20-250529-KO-6352 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 9 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-AA45 | 48 | 2.12 | 1.92 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 9 | 2 | Kokanee | 97 | DC-1/DC-20-250529-KO-CFC4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 10 | 1 | Kokanee | 17 | DC-1/DC-20-250529-KO-ED92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 10 | 2 | Kokanee | 29 | DC-1/DC-20-250529-KO-A457 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-71B2 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 11 | 1 | Kokanee | 24 | DC-1/DC-20-250529-KO-7B4A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 11 | 2 | Kokanee | 36 | DC-1/DC-20-250529-KO-B546 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 12 | 1 | Kokanee | 19 | DC-1/DC-20-250529-KO-FDD8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 12 | 2 | Kokanee | 28 | DC-1/DC-20-250529-KO-51D0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 13 | 1 | Kokanee | 16 | DC-1/DC-20-250529-KO-273C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 13 | 2 | Kokanee | 18 | DC-1/DC-20-250529-KO-2B04 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 2 | 2 | Sculpin (General) | 1 | CC-05-250528-CC-257F | 62 | 3.10 | 1.30 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 4 | 1 | Kokanee | 1 | CC-05-250528-KO-A5E0 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-05-250528-KO-D043 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-05-250528-KO-A7AD | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-05-250528-KO-2035 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-05-250528-KO-C088 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-05-250528-KO-CEA3 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 1 | CC-05-250528-KO-2C2A | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 1 | Kokanee | 9 | CC-05-250528-KO-4FD0 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-05-250528-KO-A8D1 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-05-250528-KO-4AAD | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-05-250528-KO-5B0E | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 5 | 2 | Kokanee | 1 | CC-05-250528-KO-5E6B | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Sculpin (General) | 1 | CC-05-250528-CC-AB2C | 63 | 3.16 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Sculpin (General) | 1 | CC-05-250528-CC-6B00 | 52 | 1.46 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-3BFF | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-CB0D | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-3BF8 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-7902 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-E685 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-BA8D | 21 | 0.06 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-D501 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-858F | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-29B3 | 29 | 0.16 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-A299 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 1 | CC-05-250528-KO-FB8C | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 21 | CC-05-250528-KO-7F5F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 1 | Kokanee | 4 | CC-05-250528-KO-C674 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-81D3 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-3556 | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 36 | CC-05-250528-KO-2765 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 5 | CC-05-250528-KO-3FF5 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-CE84 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-719E | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-4C21 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-8469 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-0411 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-1BEC | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-BEE6 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-C7B5 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-F994 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-10A1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | CC-05-250528-KO-87F2 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predated in trap | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 2 | Mountain Whitefish | 1 | CC-05-250530-MW-D64E | 32 | 0.28 | 0.85 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 1 | Sculpin (General) | 1 | CC-05-250530-CC-2293 | 67 | 3.51 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 1 | Kokanee | 50 | CC-05-250530-KO-6A8C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 1 | Kokanee | 2 | CC-05-250530-KO-E399 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 2 | Kokanee | 55 | CC-05-250530-KO-3EC2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 7 | 2 | Kokanee | 3 | CC-05-250530-KO-7F0C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 8 | 1 | Sculpin (General) | 1 | CC-05-250529-CC-059A | 51 | 1.44 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 8 | 1 | Sculpin (General) | 1 | CC-05-250529-CC-6CF5 | 52 | 1.76 | 1.25 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 8 | 2 | Kokanee | 37 | CC-05-250529-KO-A33F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 8 | 1 | Kokanee | 63 | CC-05-250529-KO-693B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 9 | 2 | Kokanee | 24 | CC-05-250529-KO-883F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 9 | 1 | Kokanee | 28 | CC-05-250529-KO-4D04 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | CC-05-250529-KO-F144 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 2 | Sculpin (General) | 1 | CC-05-250529-CC-CFAD | 75 | 5.34 | 1.27 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 2 | Kokanee | 1 | CC-05-250529-KO-3969 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 2 | Kokanee | 1 | CC-05-250529-KO-F6DC | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 2 | Kokanee | 1 | CC-05-250529-KO-87F0 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 2 | Kokanee | 14 | CC-05-250529-KO-08B7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 10 | 1 | Kokanee | 28 | CC-05-250529-KO-61C4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 11 | 1 | Kokanee | 11 | CC-05-250529-KO-39AD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 11 | 2 | Kokanee | 18 | CC-05-250529-KO-7854 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 1 | Sculpin (General) | 1 | CC-05-250529-CC-905E | 45 | 0.89 | 0.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 1 | Sculpin (General) | 1 | CC-05-250529-CC-094E | 32 | 0.29 | 0.89 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 1 | Sculpin (General) | 1 | CC-05-250529-CC-E454 | 48 | 1.27 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 2 | Sculpin (General) | 1 | CC-05-250529-CC-6B6A | 67 | 4.61 | 1.53 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 2 | Sculpin (General) | 1 | CC-05-250529-CC-CAD2 | 64 | 2.92 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 1 | Kokanee | 23 | CC-05-250529-KO-94D0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 18 | 12 | 2 | Kokanee | 27 | CC-05-250529-KO-EC7D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | CC-02-250529-KO-F3DD | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | CC-02-250529-KO-D75C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | CC-02-250529-KO-005D | 31 | 0.18 | 0.60 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | CC-02-250529-KO-88FF | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | CC-02-250529-KO-E946 | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-DDE0 | 31 | 0.12 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-2734 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-F6D6 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-1CEA | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-6FFC | 30 | 0.19 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-7D15 | 30 | 0.18 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-A348 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-549B | 29 | 0.12 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-8978 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-011D | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-B68B | 29 | 0.15 | 0.62 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-2CA8 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-E010 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-FBA8 | 33 | 0.20 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | CC-02-250529-KO-2090 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Northern Pikeminnow | 1 | CC-02-250529-NSC-FED3 | 30 | 0.26 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 5 | 2 | Northern Pikeminnow | 1 | CC-02-250529-NSC-13A0 | 33 | 0.30 | 0.83 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-30F4 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-D47B | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-2A93 | 30 | 0.16 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-1707 | 34 | 0.23 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-A8C8 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-E86E | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-A0D2 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-719F | 22 | 0.05 | 0.47 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-5F64 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-BE63 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-B421 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-8597 | 33 | 0.32 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-C3B3 | 30 | 0.25 | 0.93 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-0340 | 35 | 0.48 | 1.12 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-1640 | 27 | 0.24 | 1.22 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 6 | 2 | Kokanee | 23 | CC-02-250530-KO-CAFC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-7329 | 34 | 0.34 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 7 | 1 | Kokanee | 2 | CC-02-250530-KO-9EC1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 7 | 2 | Kokanee | 5 | CC-02-250530-KO-802A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-02-250530-KO-E14D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-02-250530-KO-AC60 | 30 | 0.17 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-02-250530-KO-15F3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-E206 | 29 | 0.24 | 0.98 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 23 | 9 | 1 | Kokanee | 2 | CC-02-250530-KO-611B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 1 | Kokanee | 1 | 661-20-250529-KO-75A7 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 1 | Kokanee | 1 | 661-20-250529-KO-1D02 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2 | Kokanee | 1 | 661-20-250529-KO-CADC | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2 | Kokanee | 1 | 661-20-250529-KO-A467 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2 | Kokanee | 1 | 661-20-250529-KO-0FF0 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2 | Kokanee | 1 | 661-20-250529-KO-1E70 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2 | Kokanee | 1 | 661-20-250529-KO-858B | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 3 | 2 | Kokanee | 1 | 661-20-250529-KO-4CCD | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-83B3 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-CE8C | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-3640 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-63AA | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-808D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-2517 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-99C1 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-0184 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-50F5 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-F146 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-499E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-C3E1 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-1857 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-3C7D | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-B016 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-6421 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-E310 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-C894 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-9C79 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-B965 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-3454 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-CF1D | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 1 | Kokanee | 1 | 661-20-250529-KO-98E6 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 4 | 2 | Kokanee | 27 | 661-20-250529-KO-75DB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 5 | 1 | Kokanee | 69 | 661-20-250529-KO-5F02 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 5 | 2 | Kokanee | 100 | 661-20-250529-KO-0FBD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 6 | 1 | Kokanee | 96 | 661-20-250529-KO-2809 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 6 | 2 | Kokanee | 88 | 661-20-250529-KO-09C7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 7 | 2 | Kokanee | 38 | 661-20-250530-KO-1FA8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 7 | 1 | Kokanee | 31 | 661-20-250530-KO-3C3D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 8 | 2 | Kokanee | 24 | 661-20-250530-KO-C16E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 8 | 1 | Kokanee | 25 | 661-20-250530-KO-2161 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 9 | 1 | Kokanee | 11 | 661-20-250530-KO-741B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 9 | 2 | Kokanee | 10 | 661-20-250530-KO-CF25 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 10 | 1 | Kokanee | 12 | 661-20-250530-KO-0021 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 10 | 2 | Kokanee | 14 | 661-20-250530-KO-F51B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 11 | 2 | Kokanee | 4 | 661-20-250530-KO-42ED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 11 | 1 | Kokanee | 8 | 661-20-250530-KO-57BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 12 | 2 | Kokanee | 9 | 661-20-250530-KO-764A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 22 | 12 | 1 | Kokanee | 1 | 661-20-250530-KO-F4F1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-EFD8 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 4 | 1 | Prickly Sculpin | 1 | DC-1/DC-20-250529-CAS-2D3E | 97 | 14.72 | 1.61 | Not Specified | R | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Longnose Dace | 1 | DC-1/DC-20-250529-LNC-9B26 | 76 | 5.51 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-B66B | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-BD45 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-3AA7 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-72BF | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-717F | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-3D7B | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-EA25 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-02F3 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-80BF | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-BA4D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-F357 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-7A2B | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-48B8 | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-4E2D | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-FBE0 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-9132 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-E4E7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-31DA | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-FA16 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-EF3F | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Longnose Dace | 1 | DC-1/DC-20-250529-LNC-8109 | 73 | 4.78 | 1.23 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-F031 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-1271 | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-2A8F | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-EBC6 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-F835 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-656A | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-2519 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250529-KO-B613 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 118 | DC-1/DC-20-250529-KO-EE4B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 66 | DC-1/DC-20-250529-KO-5778 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 1 | Kokanee | 121 | DC-1/DC-20-250529-KO-69A3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 1 | Largescale Sucker | 1 | DC-1/DC-20-250529-CSU-745E | 49 | 1.24 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 1 | Kokanee | 71 | DC-1/DC-20-250529-KO-1263 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 2 | Kokanee | 263 | DC-1/DC-20-250529-KO-46BF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 217 | DC-1/DC-20-250529-KO-51D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-1EC1 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-F848 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-23CC | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Mortality | Impinged on fence or trap | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-F2AF | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250529-RB-7BEF | 103 | 17.60 | 1.61 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 2 | Kokanee | 285 | DC-1/DC-20-250529-KO-0514 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 67 | DC-1/DC-20-250529-KO-F685 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 101 | DC-1/DC-20-250530-KO-83FA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 5 | DC-1/DC-20-250530-KO-8530 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-B834 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250529-KO-8B41 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-88A7 | 94 | 13.12 | 1.58 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-9A5B | 91 | 12.77 | 1.69 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 129 | DC-1/DC-20-250530-KO-CDA1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250530-KO-1181 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 16 | DC-1/DC-20-250530-KO-3025 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250530-KO-785E | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250530-KO-0E78 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250530-KO-7492 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 2 | Longnose Dace | 1 | DC-1/DC-20-250530-LNC-B019 | 74 | 7.79 | 1.92 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-47CF | 136 | 26.38 | 1.05 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 2 | Kokanee | 63 | DC-1/DC-20-250530-KO-467B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 1 | Kokanee | 75 | DC-1/DC-20-250530-KO-E56B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 2 | Kokanee | 2 | DC-1/DC-20-250530-KO-3086 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250530-KO-7DBF | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 10 | 2 | Kokanee | 45 | DC-1/DC-20-250530-KO-491C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250530-KO-C20D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 10 | 1 | Kokanee | 37 | DC-1/DC-20-250530-KO-22CF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 11 | 2 | Kokanee | 42 | DC-1/DC-20-250530-KO-361B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 11 | 2 | Kokanee | 2 | DC-1/DC-20-250530-KO-8EF1 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 11 | 1 | Kokanee | 28 | DC-1/DC-20-250530-KO-D095 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 11 | 1 | Kokanee | 1 | DC-1/DC-20-250530-KO-1668 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predation | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 11 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250530-RB-4DF6 | 89 | 10.20 | 1.45 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 12 | 2 | Kokanee | 18 | DC-1/DC-20-250530-KO-B0F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 12 | 1 | Kokanee | 24 | DC-1/DC-20-250530-KO-8BC7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 13 | 2 | Kokanee | 3 | DC-1/DC-20-250530-KO-374C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 26 | 13 | 1 | Kokanee | 4 | DC-1/DC-20-250530-KO-0626 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 5 | 1 | Kokanee | 1 | CC-02-250530-KO-B74B | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 5 | 1 | Prickly Sculpin | 1 | CC-02-250530-CAS-28BC | 61 | 2.31 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 5 | 1 | Kokanee | 1 | CC-02-250530-KO-67ED | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 3 | CC-02-250530-KO-B77A | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-9A4E | 29 | 0.26 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-7DA1 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-070D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-FDAA | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-7B9F | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-0EDB | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-02-250530-KO-4733 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-4000 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-BCC9 | 32 | 0.24 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-399F | 27 | 0.23 | 1.17 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-D257 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-BEB1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-68F2 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Northern Pikeminnow | 1 | CC-02-250530-NSC-CD24 | 28 | 0.16 | 0.73 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-02-250530-KO-2938 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-5A2F | 26 | 0.19 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-34AC | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-32DD | 26 | 0.20 | 1.14 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-9535 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-A412 | 25 | 0.19 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-150E | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-02-250530-KO-FD6B | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250530-NSC-A592 | 29 | 0.21 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250530-NSC-31CA | 35 | 0.46 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250530-NSC-665E | 23 | 0.18 | 1.48 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-A88A | 27 | 0.20 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-DB8F | 26 | 0.18 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-1108 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-73A8 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 2 | CC-02-250530-KO-8B7C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-64B9 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-11B4 | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-02-250530-KO-5934 | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-02-250531-KO-FF7B | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 8 | 1 | Kokanee | 4 | CC-02-250531-KO-4C38 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 8 | 2 | Kokanee | 3 | CC-02-250531-KO-D98A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250531-NSC-AF0F | 29 | 0.30 | 1.23 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250531-NSC-8A7F | 27 | 0.28 | 1.42 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 1 | Kokanee | 4 | CC-02-250531-KO-AA16 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 2 | Kokanee | 3 | CC-02-250531-KO-7FCD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 2 | Kokanee | 1 | CC-02-250531-KO-C10B | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Impinged on fence or trap | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 9 | 2 | Kokanee | 1 | CC-02-250531-KO-3866 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250531-NSC-FCF3 | 26 | 0.28 | 1.59 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 10 | 1 | Kokanee | 1 | CC-02-250531-KO-F016 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 10 | 2 | Kokanee | 5 | CC-02-250531-KO-19FC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 11 | 1 | Kokanee | 1 | CC-02-250531-KO-4AF1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 12 | 1 | Kokanee | 2 | CC-02-250531-KO-0BF6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 24 | 12 | 2 | Kokanee | 2 | CC-02-250531-KO-1974 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-CA0B | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-A90A | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-1ED4 | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-F07C | 29 | 0.25 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-C143 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-52B2 | 26 | 0.21 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-DCBE | 28 | 0.23 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | CC-15-250530-KO-4579 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-14FF | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-ACEE | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-7366 | 33 | 0.24 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-F67A | 30 | 0.23 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-0A64 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-0520 | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-7B81 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-5919 | 29 | 0.16 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-902B | 30 | 0.18 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-6BF5 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-D4A5 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-41B0 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-15-250530-KO-73C4 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-6947 | 32 | 0.30 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-05AC | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-4C40 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-8B09 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-B509 | 30 | 0.24 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-1529 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-0E8C | 34 | 0.31 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-A0EC | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-15-250530-KO-EC46 | 30 | 0.25 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 6 | 2 | Kokanee | 11 | CC-15-250530-KO-CBB0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 7 | 1 | Kokanee | 24 | CC-15-250530-KO-6153 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 7 | 2 | Kokanee | 34 | CC-15-250530-KO-8229 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 24 | 7 | 2 | Sucker (General) | 1 | CC-15-250530-SU-BEC5 | 55 | 1.41 | 0.85 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 3 | 2 | Sculpin (General) | 1 | CC-05-250530-CC-D452 | 63 | 3.11 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 4 | 1 | Sculpin (General) | 1 | CC-05-250530-CC-7231 | 50 | 1.37 | 1.10 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 2 | Largescale Sucker | 1 | CC-05-250530-CSU-84EB | 53 | 1.88 | 1.26 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Sculpin (General) | 1 | CC-05-250530-CC-3803 | 43 | 1.05 | 1.32 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Sculpin (General) | 1 | CC-05-250530-CC-95A0 | 63 | 2.90 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | CC-05-250530-KO-DE90 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | CC-05-250530-KO-6328 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | CC-05-250530-KO-105B | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 2 | Kokanee | 1 | CC-05-250530-KO-077B | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-40D1 | 29 | 0.13 | 0.53 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-F207 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-26AD | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-736E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-0961 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-4538 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 5 | 1 | Kokanee | 1 | CC-05-250530-KO-C8C6 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Sculpin (General) | 1 | CC-05-250530-CC-29FC | 61 | 4.61 | 2.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Eating fry |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Sculpin (General) | 1 | CC-05-250530-CC-1B13 | 58 | 2.65 | 1.36 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Sculpin (General) | 1 | CC-05-250530-CC-3F1F | 60 | 2.78 | 1.29 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Sculpin (General) | 1 | CC-05-250530-CC-A097 | 61 | 2.74 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-8EBB | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-D960 | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-11D0 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-EE55 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-E9F6 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-FBC8 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-8273 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-F763 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-0633 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | CC-05-250530-KO-A6FC | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-8627 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-131D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-99E3 | 29 | 0.16 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-FB69 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-374E | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-5440 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-9218 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-89E6 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-E8C9 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 1 | CC-05-250530-KO-91D7 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 2 | Kokanee | 24 | CC-05-250530-KO-CAF5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 6 | 1 | Kokanee | 11 | CC-05-250530-KO-ECBE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-7E8A | 63 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-C9CB | 65 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-C84F | 54 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-FEA7 | 65 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-690D | 42 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-2872 | 93 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Eating fry in trap, ate one fry while processing |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 1 | Kokanee | 37 | CC-05-250531-KO-11D1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 2 | Kokanee | 45 | CC-05-250531-KO-A3A3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 7 | 1 | Kokanee | 1 | CC-05-250531-KO-00FA | - | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Predated during processing. | Unable to get measurements. |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-FBA1 | 52 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-FA81 | 41 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-79D0 | 80 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 2 | Longnose Sucker | 1 | CC-05-250531-LSU-2651 | 121 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-06AC | 61 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-9D84 | 46 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 1 | Kokanee | 53 | CC-05-250531-KO-924B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 8 | 2 | Kokanee | 60 | CC-05-250531-KO-DDD0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 9 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-189D | 61 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 9 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-9E24 | 74 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 9 | 2 | Kokanee | 1 | CC-05-250531-KO-7574 | 28 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | weight not recorded |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 9 | 2 | Kokanee | 44 | CC-05-250531-KO-2160 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 9 | 1 | Kokanee | 41 | CC-05-250531-KO-DD58 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 10 | 2 | Sculpin (General) | 1 | CC-05-250531-CC-0EE1 | 60 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 10 | 1 | Kokanee | 27 | CC-05-250531-KO-F7CF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 10 | 2 | Kokanee | 34 | CC-05-250531-KO-0FD0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 11 | 2 | Kokanee | 9 | CC-05-250531-KO-62EC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 11 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-EFD7 | 58 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 11 | 1 | Kokanee | 4 | CC-05-250531-KO-0B6F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 12 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-FBA8 | 50 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 12 | 1 | Sculpin (General) | 1 | CC-05-250531-CC-1BDF | 85 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250531-CAS-F77C | 56 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 12 | 2 | Kokanee | 3 | CC-05-250531-KO-E9D9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 19 | 12 | 1 | Kokanee | 3 | CC-05-250531-KO-ADE2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 4 | 1 | Kokanee | 1 | 661-20-250531-KO-63EF | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 5 | 2 | Kokanee | 1 | 661-20-250531-KO-F419 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 5 | 1 | Kokanee | 1 | 661-20-250531-KO-FB73 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-5BA1 | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-E140 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-4B61 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-B727 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-9A24 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-42D7 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-25CB | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-9061 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-5EA7 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-C4F8 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-0A20 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-D886 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-E44D | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-DD8D | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-CF8E | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-1F51 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-4675 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-CCF3 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 1 | Kokanee | 1 | 661-20-250531-KO-5A84 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-0C9C | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-F275 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-67D7 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-1CFB | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-D656 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-5F30 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-A043 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | 661-20-250531-KO-D509 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 7 | 2 | Kokanee | 66 | 661-20-250531-KO-5262 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 7 | 1 | Kokanee | 65 | 661-20-250531-KO-E984 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 8 | 1 | Rainbow Trout | 1 | 661-20-250531-RB-88CC | 185 | 53.72 | 0.85 | Juvenile | Migrating | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 8 | 2 | Kokanee | 35 | 661-20-250531-KO-CBC9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 8 | 1 | Kokanee | 39 | 661-20-250531-KO-20DB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 9 | 2 | Kokanee | 24 | 661-20-250601-KO-6775 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 9 | 1 | Kokanee | 32 | 661-20-250601-KO-1EC2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 10 | 2 | Kokanee | 14 | 661-20-250601-KO-A8E0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 10 | 1 | Kokanee | 17 | 661-20-250601-KO-9518 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 11 | 1 | Kokanee | 14 | 661-20-250601-KO-5A71 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 11 | 2 | Kokanee | 17 | 661-20-250601-KO-1A2F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 12 | 1 | Kokanee | 8 | 661-20-250601-KO-F407 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 12 | 2 | Kokanee | 2 | 661-20-250601-KO-2658 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 13 | 1 | Kokanee | 10 | 661-20-250601-KO-B9A8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 14 | 1 | Kokanee | 5 | 661-20-250601-KO-7AB7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 23 | 14 | 2 | Kokanee | 3 | 661-20-250601-KO-7620 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 1 | Kokanee | 2 | CC-15-250531-KO-BB26 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 1 | Kokanee | 1 | CC-15-250531-KO-971F | 31 | 0.23 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 1 | Kokanee | 1 | CC-15-250531-KO-3A1D | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 2 | Kokanee | 1 | CC-15-250531-KO-9D2E | 36 | 0.26 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 2 | Kokanee | 1 | CC-15-250531-KO-C8F2 | 31 | 0.18 | 0.60 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 2 | Kokanee | 1 | CC-15-250531-KO-DF6E | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 6 | 2 | Kokanee | 1 | CC-15-250531-KO-3104 | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-5FB5 | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-35DC | 36 | 0.41 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-C030 | 28 | 0.21 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-19BC | 27 | 0.24 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-3B68 | 37 | 0.34 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-2DD4 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-2ADE | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-8421 | 37 | 0.42 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-7FA9 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-5448 | 29 | 0.24 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-B7BC | 30 | 0.21 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-5088 | 29 | 0.26 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 4 | CC-15-250531-KO-DDF3 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-A1A5 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-26FC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-A066 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-F34A | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-B7CF | 30 | 0.19 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-2CC9 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-478B | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-15-250531-KO-AF1A | 26 | 0.23 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-15-250531-KO-4A4E | 34 | 0.31 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-15-250531-KO-055B | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-15-250531-KO-D6EC | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-15-250531-KO-524C | 35 | 0.30 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2 | Kokanee | 4 | CC-15-250531-KO-BC0C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 7 | 2 | Kokanee | 15 | CC-15-250531-KO-7CF1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 8 | 1 | Kokanee | 18 | CC-15-250601-KO-C9D4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 8 | 1 | Kokanee | 2 | CC-15-250601-KO-FFAD | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 8 | 2 | Kokanee | 40 | CC-15-250601-KO-B2E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 8 | 2 | Kokanee | 2 | CC-15-250601-KO-2F27 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 9 | 1 | Kokanee | 11 | CC-15-250601-KO-30BC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 9 | 1 | Kokanee | 1 | CC-15-250601-KO-488E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 9 | 2 | Kokanee | 12 | CC-15-250601-KO-8205 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 10 | 1 | Kokanee | 9 | CC-15-250601-KO-30BA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 10 | 2 | Sucker (General) | 1 | CC-15-250601-SU-A141 | 56 | 1.41 | 0.80 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 10 | 2 | Kokanee | 11 | CC-15-250601-KO-A180 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 11 | 1 | Kokanee | 8 | CC-15-250601-KO-809C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 11 | 2 | Kokanee | 8 | CC-15-250601-KO-B73D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 12 | 1 | Kokanee | 6 | CC-15-250601-KO-5710 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 12 | 2 | Kokanee | 2 | CC-15-250601-KO-953B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 13 | 1 | Kokanee | 1 | CC-15-250601-KO-E095 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 13 | 2 | Kokanee | 2 | CC-15-250601-KO-E281 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 25 | 14 | 2 | Kokanee | 1 | CC-15-250601-KO-B196 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 4 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-FD2F | 33 | 0.20 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-7B34 | 33 | 0.26 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-CA28 | 34 | 0.31 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-1C4E | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-E869 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-B6DC | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-B2F9 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-73D6 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-4722 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-0299 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-3F3B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-CE3B | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-F623 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-9D52 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-CF91 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-97BA | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-9FD7 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | Alevin | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-67D4 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-6E08 | 30 | 0.23 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-E536 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-4CC9 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | Erosion | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-132E | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-C7EE | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-A6A4 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-B703 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-E7BD | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-8EE6 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-2869 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-411E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-A486 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 23 | DC-1/DC-20-250531-KO-C5F1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Longnose Dace | 1 | DC-1/DC-20-250531-LNC-DF71 | 84 | 8.21 | 1.39 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 7 | 1 | Kokanee | 66 | DC-1/DC-20-250531-KO-EEB7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 74 | DC-1/DC-20-250531-KO-756A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 55 | DC-1/DC-20-250601-KO-6897 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 60 | DC-1/DC-20-250601-KO-4B7C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-BA09 | 97 | 6.38 | 0.70 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 9 | 1 | Kokanee | 37 | DC-1/DC-20-250601-KO-7617 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 9 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-5045 | 99 | 9.41 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 9 | 2 | Kokanee | 32 | DC-1/DC-20-250601-KO-D102 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 9 | 2 | Longnose Dace | 1 | DC-1/DC-20-250601-LNC-B885 | 86 | 8.18 | 1.29 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 10 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-F8EA | 63 | 2.40 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 10 | 1 | Kokanee | 44 | DC-1/DC-20-250601-KO-8125 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 10 | 2 | Kokanee | 49 | DC-1/DC-20-250601-KO-7ECF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 11 | 1 | Kokanee | 12 | DC-1/DC-20-250601-KO-2BEC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 11 | 2 | Kokanee | 14 | DC-1/DC-20-250601-KO-65B0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 12 | 1 | Kokanee | 6 | DC-1/DC-20-250601-KO-B144 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 12 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-C539 | 93 | 8.09 | 1.01 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 12 | 2 | Kokanee | 10 | DC-1/DC-20-250601-KO-F6E1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 12 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250601-RB-DE51 | 95 | 9.05 | 1.06 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 12 | 2 | Largescale Sucker | 1 | DC-1/DC-20-250601-CSU-EEBB | 62 | 2.47 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 13 | 1 | Kokanee | 9 | DC-1/DC-20-250601-KO-4266 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 13 | 2 | Kokanee | 9 | DC-1/DC-20-250601-KO-9676 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 14 | 1 | Kokanee | 2 | DC-1/DC-20-250601-KO-37A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 14 | 2 | Kokanee | 5 | DC-1/DC-20-250601-KO-0956 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 6 | 1 | Northern Pikeminnow | 1 | CC-02-250601-NSC-8841 | 38 | 0.57 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-02-250601-KO-EB17 | 30 | 0.17 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-02-250601-KO-F9AD | 30 | 0.18 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-02-250601-KO-A1AE | 32 | 0.22 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-02-250601-KO-08C6 | 31 | 0.19 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250601-NSC-3D7D | 37 | 0.54 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250601-NSC-3CB8 | 31 | 0.25 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250601-NSC-BA80 | 37 | 0.31 | 0.61 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250601-NSC-F508 | 29 | 0.25 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-02-250601-KO-319A | 31 | 0.20 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-02-250601-KO-1D3B | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-02-250601-KO-826B | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-02-250601-KO-9C7C | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250601-NSC-9D9E | 38 | 0.42 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250601-NSC-0F3D | 29 | 0.18 | 0.74 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250601-NSC-6020 | 35 | 0.38 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250601-NSC-F5DA | 35 | 0.35 | 0.82 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-02-250602-KO-23AB | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-02-250602-KO-F8BC | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-02-250602-KO-55FB | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-7541 | 31 | 0.40 | 1.34 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-706C | 32 | 0.39 | 1.19 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-490F | 32 | 0.50 | 1.53 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-779F | 30 | 0.28 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | CC-02-250602-KO-78C7 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | CC-02-250602-KO-5374 | 27 | 0.20 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | CC-02-250602-KO-CF34 | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | CC-02-250602-KO-749D | 28 | 0.22 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | CC-02-250602-KO-DE0A | 27 | 0.09 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250602-NSC-3AF1 | 35 | 0.31 | 0.72 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250602-NSC-D937 | 26 | 0.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | - | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250602-NSC-4F37 | 27 | 0.29 | 1.47 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Kokanee | 1 | CC-02-250602-KO-A23C | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Kokanee | 1 | CC-02-250602-KO-F462 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Kokanee | 1 | CC-02-250602-KO-F531 | 30 | 0.21 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Kokanee | 1 | CC-02-250602-KO-7E5C | 33 | 0.20 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-4D65 | 23 | 0.29 | 2.38 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-01D4 | 31 | 0.13 | 0.44 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-C689 | 27 | 0.21 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-F85E | 30 | 0.25 | 0.93 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 2 | Kokanee | 1 | CC-02-250602-KO-EB01 | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 2 | Kokanee | 1 | CC-02-250602-KO-AB53 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 2 | Kokanee | 1 | CC-02-250602-KO-2DE2 | 32 | 0.22 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 9 | 2 | Kokanee | 1 | CC-02-250602-KO-6532 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 10 | 1 | Kokanee | 1 | CC-02-250602-KO-BCF8 | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 10 | 1 | Kokanee | 1 | CC-02-250602-KO-F018 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250602-NSC-A1D2 | 33 | 0.28 | 0.78 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 10 | 2 | Kokanee | 1 | CC-02-250602-KO-4529 | 31 | 0.30 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 12 | 2 | Kokanee | 1 | CC-02-250602-KO-61B6 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 5 | 2 | Kokanee | 1 | 661-20-250601-KO-1EC1 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | 661-20-250601-KO-00B9 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | 661-20-250601-KO-9E50 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 3 | 661-20-250601-KO-825D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | 661-20-250601-KO-FE72 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | 661-20-250601-KO-6BCC | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | 661-20-250601-KO-D945 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 2 | 661-20-250601-KO-E590 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-AF84 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-D845 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-8FE7 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-DEC6 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-20FE | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-1223 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-D465 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-0C36 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-845C | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-DE55 | 26 | 0.07 | 0.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-162F | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-682E | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-A236 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-A356 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-35ED | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-8F55 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | 661-20-250601-KO-DA5F | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-8B1E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-E1C9 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-36A3 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-B503 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-2FEC | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-B33E | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-1D93 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | 661-20-250601-KO-BE07 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 25 | 661-20-250601-KO-1A4B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 80 | 661-20-250601-KO-6B5A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | 661-20-250601-KO-7EA1 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 68 | 661-20-250601-KO-83F0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 7 | 2 | Kokanee | 20 | 661-20-250601-KO-FD3E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 8 | 2 | Kokanee | 44 | 661-20-250602-KO-1F20 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 8 | 2 | Kokanee | 6 | 661-20-250602-KO-CF01 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 8 | 1 | Kokanee | 62 | 661-20-250602-KO-329C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | 661-20-250602-KO-391D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 9 | 2 | Kokanee | 16 | 661-20-250602-KO-67D0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 9 | 1 | Kokanee | 20 | 661-20-250602-KO-4C0A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 9 | 2 | Kokanee | 1 | 661-20-250602-KO-E9C0 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 10 | 1 | Kokanee | 11 | 661-20-250602-KO-68FA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 10 | 2 | Kokanee | 9 | 661-20-250602-KO-226D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 10 | 2 | Kokanee | 1 | 661-20-250602-KO-4615 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 11 | 1 | Kokanee | 10 | 661-20-250602-KO-C68E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 11 | 2 | Kokanee | 7 | 661-20-250602-KO-FE88 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 12 | 2 | Kokanee | 2 | 661-20-250602-KO-E796 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 12 | 1 | Kokanee | 4 | 661-20-250602-KO-C7E3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 13 | 2 | Kokanee | 1 | 661-20-250602-KO-5EB5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 13 | 1 | Kokanee | 5 | 661-20-250602-KO-6DB4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 24 | 14 | 1 | Kokanee | 1 | 661-20-250602-KO-940D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 1 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-8461 | 58 | 2.57 | 1.32 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 4 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-6C04 | 68 | 4.81 | 1.53 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 4 | 1 | Sculpin (General) | 1 | CC-05-250601-CC-5044 | 36 | 0.61 | 1.31 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 4 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-D651 | 51 | 2.66 | 2.01 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 4 | 2 | Sculpin (General) | 1 | CC-05-250601-CC-E7CA | 72 | 5.10 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | CC-05-250601-KO-5C3C | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | CC-05-250601-KO-7CDC | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | CC-05-250601-KO-C0B7 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Kokanee | 1 | CC-05-250601-KO-54AF | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-65E0 | 74 | 5.44 | 1.34 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-17AF | 58 | 2.43 | 1.25 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-2676 | 68 | 3.80 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-B3FE | 56 | 2.20 | 1.25 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 1 | Sculpin (General) | 1 | CC-05-250601-CC-C0E4 | 56 | 1.85 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | CC-05-250601-KO-51C5 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | CC-05-250601-KO-855C | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 2 | Kokanee | 1 | CC-05-250601-KO-07B3 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-3033 | 61 | 2.35 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 5 | 2 | Sculpin (General) | 1 | CC-05-250601-CC-94B4 | 51 | 2.09 | 1.58 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-E37E | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-156C | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-3C8A | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-045B | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-0A85 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-7AA1 | 32 | 0.23 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-80C6 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-ACEC | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Kokanee | 1 | CC-05-250601-KO-6C53 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-DF3C | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-216C | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-878B | 29 | 0.16 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-25C8 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-371F | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-B613 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-1D52 | 84 | 6.60 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-8824 | 67 | 2.86 | 0.95 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Sculpin (General) | 1 | CC-05-250601-CC-4D78 | 56 | 1.73 | 0.99 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-240E | 49 | 1.18 | 1.00 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Sculpin (General) | 1 | CC-05-250601-CC-83A2 | 59 | 2.08 | 1.01 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250601-CAS-F01C | 46 | 1.03 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-2BC0 | 74 | 4.54 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-645A | 72 | 3.64 | 0.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-B367 | 74 | 4.41 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-EF0D | 79 | 6.76 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-EB44 | 65 | 3.94 | 1.43 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250602-NSC-070C | 267 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-54F6 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-654B | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-459D | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-4091 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-F889 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-FCC4 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-1DC0 | 32 | 0.34 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-41B9 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Kokanee | 7 | CC-05-250602-KO-FAB2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Kokanee | 21 | CC-05-250602-KO-F64F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-F7DF | 65 | 3.04 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-B2F7 | 54 | 2.30 | 1.46 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-2670 | 49 | 1.46 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250601-CAS-3C6D | 51 | 1.84 | 1.39 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-3046 | 58 | 2.84 | 1.46 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Sculpin (General) | 1 | CC-05-250602-CC-6A9E | 50 | 1.10 | 0.88 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Sculpin (General) | 1 | CC-05-250602-CC-AAB1 | 43 | 0.79 | 0.99 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-DBA4 | 52 | 1.64 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-FBC1 | 68 | 4.42 | 1.41 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-E23B | 61 | 2.59 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Sculpin (General) | 1 | CC-05-250602-CC-E23E | 55 | 1.79 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-D758 | 62 | 3.07 | 1.29 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-F0B0 | 59 | 3.03 | 1.48 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-9C55 | 59 | 2.21 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 8 | 1 | Sculpin (General) | 1 | CC-05-250602-CC-203B | 31 | 0.95 | 3.19 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 8 | 1 | Kokanee | 27 | CC-05-250602-KO-85B0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 8 | 2 | Kokanee | 19 | CC-05-250602-KO-5073 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-DE46 | 55 | 1.91 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-72D3 | 55 | 2.70 | 1.62 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-64D5 | 57 | 2.12 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 9 | 1 | Kokanee | 14 | CC-05-250602-KO-0898 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 9 | 2 | Kokanee | 9 | CC-05-250602-KO-3DE8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-BF6C | 77 | 5.19 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-3BF1 | 57 | 2.02 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 10 | 1 | Kokanee | 1 | CC-05-250602-KO-D2E8 | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 10 | 1 | Kokanee | 8 | CC-05-250602-KO-C139 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 10 | 2 | Kokanee | 3 | CC-05-250602-KO-79BA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-5C94 | 80 | 5.34 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 11 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-6EE5 | 56 | 1.49 | 0.85 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 11 | 1 | Kokanee | 5 | CC-05-250602-KO-308E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 11 | 2 | Kokanee | 5 | CC-05-250602-KO-D191 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-AD13 | 62 | 2.95 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-3F43 | 64 | 2.90 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 12 | 1 | Kokanee | 6 | CC-05-250602-KO-CC21 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 12 | 2 | Kokanee | 2 | CC-05-250602-KO-03D3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 13 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-0074 | 56 | 2.10 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 13 | 1 | Kokanee | 1 | CC-05-250602-KO-12EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 13 | 2 | Kokanee | 1 | CC-05-250602-KO-CBE6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 4 | 1 | Sculpin (General) | 1 | CC-05-250602-CC-A943 | 47 | 1.10 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-C5EB | 69 | 3.47 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-57D9 | 65 | 3.13 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 5 | 2 | Kokanee | 1 | CC-05-250602-KO-4EB0 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-C606 | 48 | 1.60 | 1.45 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-36A3 | 46 | 1.04 | 1.07 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-AC4A | 59 | 3.40 | 1.66 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-62A0 | 54 | 2.15 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-DBFE | 57 | 2.51 | 1.36 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-D76F | 60 | 2.68 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-BF4A | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-EE12 | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-72E9 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-0A44 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-922D | 28 | 0.21 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-1B7F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-7A33 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-793C | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 1 | Kokanee | 1 | CC-05-250602-KO-90C0 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-05-250602-KO-F02F | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-05-250602-KO-104C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-05-250602-KO-99B8 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 6 | 2 | Kokanee | 1 | CC-05-250602-KO-7319 | 19 | 0.07 | 1.02 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-061B | 48 | 1.11 | 1.00 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250602-CAS-1BEE | 46 | 1.21 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-0B5F | 56 | 2.22 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-B2B0 | 59 | 2.51 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-B51E | 58 | 2.47 | 1.27 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-A1AE | 27 | 0.19 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250602-CAS-952C | 61 | 2.40 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-A6B8 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-FD14 | 18 | 0.09 | 1.54 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-7A51 | 24 | 0.16 | 1.16 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-18D0 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-AFE0 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-F44E | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-972C | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-2517 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-049F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-B2FE | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-D2B5 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-C668 | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-A5A9 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-D23C | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Kokanee | 1 | CC-05-250602-KO-6B4B | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 1 | Lake Chubb | 1 | CC-05-250602-LKC-1B26 | 28 | 0.24 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 7 | 2 | Kokanee | 7 | CC-05-250602-KO-F4AA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-8177 | 88 | 7.50 | 1.10 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-9951 | 59 | 2.35 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-0A6D | 61 | 2.81 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-BD8C | 65 | 3.45 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-6EC1 | 85 | 6.21 | 1.01 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-1188 | 61 | 2.31 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-EF29 | 58 | 2.52 | 1.29 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-4A21 | 56 | 2.15 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Sculpin (General) | 1 | CC-05-250603-CC-7C53 | 42 | 0.74 | 1.00 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Sculpin (General) | 1 | CC-05-250603-CC-5222 | 48 | 1.37 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-05-250603-KO-AAB9 | 31 | 0.16 | 0.54 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 1 | Kokanee | 8 | CC-05-250603-KO-419E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Kokanee | 9 | CC-05-250603-KO-2B12 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 8 | 2 | Kokanee | 1 | CC-05-250603-KO-29F8 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-79F1 | 47 | 1.20 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-BC87 | 70 | 4.00 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-8591 | 74 | 2.70 | 0.67 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-1B54 | 71 | 3.36 | 0.94 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-793A | 57 | 2.90 | 1.57 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-CFDB | 47 | 1.61 | 1.55 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-15E4 | 32 | 0.79 | 2.41 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 1 | Kokanee | 9 | CC-05-250603-KO-16D2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 9 | 2 | Kokanee | 12 | CC-05-250603-KO-5025 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-FC18 | 51 | 1.29 | 0.97 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-C054 | 66 | 3.28 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-0DC7 | 66 | 3.52 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-610C | 64 | 3.27 | 1.25 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-8B5F | 52 | 3.27 | 2.33 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Kokanee | 1 | CC-05-250603-KO-5211 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 1 | Kokanee | 7 | CC-05-250603-KO-4CCF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-55CA | 136 | 39.06 | 1.55 | Not Specified | Rearing | Undetermined | Undetermined | - | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-EC56 | 46 | 1.03 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 2 | Kokanee | 3 | CC-05-250603-KO-3678 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-0E77 | 69 | 3.53 | 1.07 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-C381 | 84 | 7.57 | 1.28 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-6B5F | 61 | 2.77 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-8849 | 66 | 3.46 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-A329 | 52 | 1.95 | 1.39 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 1 | Kokanee | 6 | CC-05-250603-KO-B789 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-9126 | 64 | 2.39 | 0.91 | Not Specified | Rearing | Undetermined | Undetermined | - | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 2 | Kokanee | 9 | CC-05-250603-KO-79B3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 2 | Northern Pikeminnow | 1 | CC-05-250603-NSC-B987 | 458 | - | - | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 12 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-3763 | 52 | 2.03 | 1.44 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-E2A2 | 72 | 4.07 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 12 | 1 | Kokanee | 5 | CC-05-250603-KO-1EC2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 12 | 2 | Kokanee | 6 | CC-05-250603-KO-291E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 13 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-4483 | 84 | 7.11 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 13 | 1 | Lake Chubb | 1 | CC-05-250603-LKC-0D42 | 33 | 0.38 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 13 | 1 | Kokanee | 2 | CC-05-250603-KO-FA1C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 13 | 2 | Kokanee | 2 | CC-05-250603-KO-6F17 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 14 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-A9AB | 61 | 2.74 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 14 | 1 | Prickly Sculpin | 1 | CC-05-250603-CAS-DD74 | 62 | 3.26 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 14 | 1 | Kokanee | 2 | CC-05-250603-KO-24CB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 14 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-B84B | 63 | 3.05 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | CC-15-250602-KO-EDF9 | 37 | 0.36 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | CC-15-250602-KO-EA7B | 35 | 0.27 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | CC-15-250602-KO-FEB6 | 34 | 0.34 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-472A | 38 | 0.30 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-8FB0 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-7CC7 | 40 | 0.47 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-447F | 41 | 0.69 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-2B26 | 38 | 0.41 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-9565 | 44 | 0.47 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-023A | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-BF18 | 35 | 0.29 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-8446 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-93F8 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-D369 | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-7B60 | 35 | 0.37 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-10C4 | 30 | 0.21 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-C189 | 29 | 0.29 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-0954 | 35 | 0.41 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-D7C2 | 34 | 0.22 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-0285 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-D481 | 34 | 0.24 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-1395 | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-57AF | 32 | 0.32 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-0501 | 36 | 0.48 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-15-250602-KO-CE20 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-15-250602-KO-29C1 | 30 | 0.27 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 2 | Kokanee | 20 | CC-15-250602-KO-AF52 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-15-250602-KO-07A7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-15-250602-KO-317D | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-15-250602-KO-ECB1 | 34 | 0.35 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 8 | 1 | Kokanee | 25 | CC-15-250602-KO-3B60 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 8 | 2 | Kokanee | 34 | CC-15-250602-KO-4ADA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 9 | 1 | Kokanee | 21 | CC-15-250603-KO-18EA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 9 | 2 | Kokanee | 28 | CC-15-250603-KO-72D8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 10 | 1 | Kokanee | 18 | CC-15-250603-KO-9553 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 10 | 2 | Kokanee | 10 | CC-15-250603-KO-0AD8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 11 | 1 | Kokanee | 15 | CC-15-250603-KO-E10B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 11 | 2 | Kokanee | 11 | CC-15-250603-KO-AFC4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 12 | 1 | Kokanee | 6 | CC-15-250603-KO-A48C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 13 | 1 | Kokanee | 6 | CC-15-250603-KO-58E8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 13 | 2 | Kokanee | 8 | CC-15-250603-KO-DA1D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 14 | 1 | Kokanee | 1 | CC-15-250603-KO-3A53 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 26 | 14 | 2 | Kokanee | 2 | CC-15-250603-KO-4242 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-8BC0 | 34 | 0.33 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-4449 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 1 | Prickly Sculpin | 1 | DC-1/DC-20-250602-CAS-7FC9 | 83 | 8.40 | 1.47 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250602-KO-B14D | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250602-KO-D42F | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-7AF3 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-F47C | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-4D57 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-F10B | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-85BB | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-D913 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-2473 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-3C90 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-C598 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-70FB | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-7332 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-A626 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-75DE | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-F837 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-A860 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-3CB5 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-999F | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-E484 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-3D38 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-57C2 | 31 | 0.23 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-6EB5 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-F763 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-C4D3 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-3513 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-9FBA | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-3EC3 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250602-KO-7C60 | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 1 | Kokanee | 67 | DC-1/DC-20-250602-KO-5B77 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 1 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 19 | DC-1/DC-20-250602-KO-C773 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 8 | 2 | Longnose Sucker | 1 | DC-1/DC-20-250603-LSU-14A3 | 44 | 0.70 | 0.82 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 8 | 2 | Kokanee | 54 | DC-1/DC-20-250603-KO-884C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 8 | 1 | Kokanee | 52 | DC-1/DC-20-250603-KO-40CB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-1949 | 84 | 5.71 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 9 | 1 | Kokanee | 23 | DC-1/DC-20-250603-KO-86BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 4 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-77CB | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 9 | 2 | Kokanee | 42 | DC-1/DC-20-250603-KO-8EDD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | 3 Alevin |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 10 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-90D9 | 97 | 7.98 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 10 | 2 | Kokanee | 5 | DC-1/DC-20-250603-KO-F33A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 10 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-0727 | 71 | 3.55 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 10 | 1 | Kokanee | 12 | DC-1/DC-20-250603-KO-226D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 11 | 1 | Kokanee | 6 | DC-1/DC-20-250603-KO-BB86 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 11 | 2 | Kokanee | 14 | DC-1/DC-20-250603-KO-F306 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 12 | 2 | Kokanee | 11 | DC-1/DC-20-250603-KO-0773 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 12 | 1 | Kokanee | 7 | DC-1/DC-20-250603-KO-A37A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 13 | 1 | Kokanee | 5 | DC-1/DC-20-250603-KO-7A16 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 13 | 2 | Kokanee | 13 | DC-1/DC-20-250603-KO-5673 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 14 | 1 | Kokanee | 3 | DC-1/DC-20-250603-KO-386F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 14 | 2 | Kokanee | 3 | DC-1/DC-20-250603-KO-E75C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 28 | 15 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-8728 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-3D61 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-4BBD | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-00A5 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-CA86 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-E520 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-1B10 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-B82E | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | 661-20-250603-KO-ED87 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | 661-20-250603-KO-A7F8 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | 661-20-250603-KO-45C5 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | 661-20-250603-KO-3573 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | 661-20-250603-KO-537F | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | 661-20-250603-KO-3205 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | 661-20-250603-KO-5CC8 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-F627 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-6BFD | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-D2A2 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-DEED | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-8295 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-44E3 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-3581 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-B434 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-CDB3 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-9156 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-4A3C | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-3E2A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | 661-20-250603-KO-6320 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | 661-20-250603-KO-7BAB | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | 661-20-250603-KO-0FCD | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 2 | Kokanee | 1 | 661-20-250603-KO-31EE | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 8 | 2 | Kokanee | 6 | 661-20-250603-KO-D24E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 9 | 1 | Kokanee | 15 | 661-20-250604-KO-4A84 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 9 | 2 | Kokanee | 13 | 661-20-250604-KO-D025 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 10 | 1 | Kokanee | 6 | 661-20-250604-KO-DC40 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 10 | 2 | Kokanee | 15 | 661-20-250604-KO-8E1D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 11 | 1 | Kokanee | 11 | 661-20-250604-KO-8892 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 11 | 2 | Kokanee | 7 | 661-20-250604-KO-ACBB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 12 | 1 | Kokanee | 8 | 661-20-250604-KO-0477 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 12 | 2 | Kokanee | 9 | 661-20-250604-KO-7CB7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 13 | 1 | Kokanee | 11 | 661-20-250604-KO-748B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 13 | 2 | Kokanee | 8 | 661-20-250604-KO-1ECD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 14 | 1 | Kokanee | 3 | 661-20-250604-KO-407C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 14 | 2 | Kokanee | 5 | 661-20-250604-KO-A7D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 25 | 15 | 2 | Kokanee | 2 | 661-20-250604-KO-F191 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-02-250603-KO-62E5 | 33 | 0.22 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-02-250603-KO-52A0 | 29 | 0.20 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-AD33 | 33 | 0.28 | 0.78 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-AD6C | 31 | 0.36 | 1.21 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-D232 | 46 | 0.66 | 0.68 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250603-NSC-3806 | 32 | 0.22 | 0.67 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250603-NSC-77D7 | 23 | 0.13 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-02-250603-KO-834F | 35 | 0.42 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-02-250603-KO-D4DC | 26 | - | - | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | Dropped while handling and lost. |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-02-250603-KO-44A6 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-02-250603-KO-2276 | 32 | 0.21 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-9057 | 27 | 0.16 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | Handling trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-260A | 42 | 0.46 | 0.62 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-20CD | 38 | 0.37 | 0.67 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250603-NSC-CB74 | 34 | 0.33 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-02-250603-KO-0984 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-02-250603-KO-18C4 | 30 | 0.18 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Kokanee | 1 | CC-02-250604-KO-8E6A | 31 | 0.16 | 0.54 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Kokanee | 1 | CC-02-250604-KO-FC32 | 34 | 0.25 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Kokanee | 1 | CC-02-250604-KO-9B76 | 35 | 0.28 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Kokanee | 1 | CC-02-250604-KO-2251 | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Kokanee | 1 | CC-02-250604-KO-96F7 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250604-NSC-ECDD | 40 | 0.51 | 0.80 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250604-NSC-D3B1 | 31 | 0.33 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250604-NSC-1076 | 29 | 0.18 | 0.74 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250604-NSC-701D | 27 | 0.25 | 1.27 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-02-250604-KO-99C2 | 31 | 0.27 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-02-250604-KO-3B78 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-02-250604-KO-62CC | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-02-250604-KO-1B0A | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-02-250604-KO-1462 | 34 | 0.30 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-2610 | 34 | 0.27 | 0.69 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-F9F0 | 32 | 0.42 | 1.28 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-2161 | 40 | 0.71 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-4740 | 28 | 0.34 | 1.55 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-D32D | 36 | 0.48 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 1 | Kokanee | 1 | CC-02-250604-KO-DC02 | 29 | 0.33 | 1.35 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 1 | Kokanee | 1 | CC-02-250604-KO-74EC | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 1 | Kokanee | 1 | CC-02-250604-KO-6365 | 34 | 0.22 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 1 | Kokanee | 1 | CC-02-250604-KO-F966 | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 1 | Kokanee | 1 | CC-02-250604-KO-70A9 | 29 | 0.31 | 1.27 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 1 | Kokanee | 1 | CC-02-250604-KO-3241 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250604-NSC-4E0B | 32 | 0.31 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 10 | 2 | Kokanee | 1 | CC-02-250604-KO-40CB | 28 | 0.23 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 2 | Kokanee | 1 | CC-02-250604-KO-D6E3 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250604-NSC-765F | 32 | 0.28 | 0.85 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-577E | 30 | 0.20 | 0.74 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 1 | Kokanee | 1 | CC-02-250604-KO-F582 | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 1 | Kokanee | 1 | CC-02-250604-KO-2DF1 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 1 | Kokanee | 1 | CC-02-250604-KO-C01D | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 1 | Kokanee | 1 | CC-02-250604-KO-8FB3 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 1 | Kokanee | 1 | CC-02-250604-KO-E05C | 28 | 0.11 | 0.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-CE82 | 33 | 0.22 | 0.61 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 2 | Kokanee | 1 | CC-02-250604-KO-AD7F | 28 | 0.23 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 12 | 2 | Kokanee | 1 | CC-02-250604-KO-9974 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 13 | 1 | Kokanee | 1 | CC-02-250604-KO-D956 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 13 | 2 | Kokanee | 1 | CC-02-250604-KO-4995 | 29 | 0.24 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 15 | 1 | Northern Pikeminnow | 1 | CC-02-250604-NSC-44C0 | 30 | 0.41 | 1.52 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-6DCC | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-D6AB | 21 | 0.08 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-AC67 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-CB93 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-1657 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-EB45 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250603-KO-B43F | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-BF52 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-6DA9 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-1F39 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-72D2 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-F0BD | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-5501 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-526B | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-5EED | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-AB99 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-C826 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-DDD4 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-6DEC | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-995E | 21 | 0.06 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-7EBB | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-7D76 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-E543 | 25 | 0.17 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-CAB9 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-127B | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-902F | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-A5F7 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-09AA | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-7A24 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250603-KO-6164 | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 3 | DC-1/DC-20-250603-KO-22C4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Kokanee | 5 | DC-1/DC-20-250603-KO-E4F6 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-1F91 | 76 | 6.80 | 1.55 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-8879 | 145 | 13.32 | 0.44 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250603-RB-2FD2 | 150 | 15.68 | 0.46 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 2 | Kokanee | 37 | DC-1/DC-20-250603-KO-48A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 7 | 2 | Kokanee | 7 | DC-1/DC-20-250603-KO-CD5F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 8 | 1 | Kokanee | 36 | DC-1/DC-20-250604-KO-917B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 8 | 1 | Kokanee | 5 | DC-1/DC-20-250604-KO-4393 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 8 | 2 | Kokanee | 39 | DC-1/DC-20-250604-KO-13A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 8 | 2 | Kokanee | 9 | DC-1/DC-20-250604-KO-2640 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 1 | Kokanee | 24 | DC-1/DC-20-250604-KO-CFE4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 2 | Kokanee | 49 | DC-1/DC-20-250604-KO-11B8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 2 | Kokanee | 6 | DC-1/DC-20-250604-KO-09AB | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 1 | Longnose Sucker | 1 | DC-1/DC-20-250604-LSU-C876 | 54 | - | 0.64 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Scale malfunction. Unable to measure weight |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-48A6 | 93 | - | - | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Scale malfunction. Unable to measure weight |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-422C | 120 | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | Scale malfunction. Unable to measure weight |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 11 | 1 | Kokanee | 36 | DC-1/DC-20-250604-KO-2A0C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 11 | 1 | Kokanee | 3 | DC-1/DC-20-250604-KO-8A80 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 11 | 2 | Kokanee | 50 | DC-1/DC-20-250604-KO-6020 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 13 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250604-RB-6E7C | 62 | - | - | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Scale malfunction. Unable to measure weight |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 13 | 1 | Kokanee | 10 | DC-1/DC-20-250604-KO-C4A0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 13 | 2 | Kokanee | 18 | DC-1/DC-20-250604-KO-C72B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250604-KO-9B45 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 14 | 1 | Kokanee | 2 | DC-1/DC-20-250604-KO-1675 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 14 | 2 | Kokanee | 3 | DC-1/DC-20-250604-KO-5BD5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 12 | 1 | Kokanee | 14 | DC-1/DC-20-250604-KO-257E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 12 | 2 | Kokanee | 27 | DC-1/DC-20-250604-KO-8DD0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 10 | 1 | Kokanee | 21 | DC-1/DC-20-250604-KO-0E52 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 29 | 10 | 2 | Kokanee | 41 | DC-1/DC-20-250604-KO-2F30 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 1 | 2 | Kokanee | 1 | 661-20-250423-KO-F49A | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 1 | 2 | Kokanee | 1 | 661-20-250423-KO-68EE | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 3 | 1 | Kokanee | 1 | 661-20-250423-KO-DE23 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 3 | 2 | Kokanee | 1 | 661-20-250423-KO-96A0 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 4 | 1 | Kokanee | 1 | 661-20-250423-KO-7913 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | 661-20-250423-KO-B86B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | 661-20-250423-KO-D47B | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 4 | 2 | Kokanee | 1 | 661-20-250423-KO-204F | 21 | 0.11 | 1.19 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | 661-20-250423-KO-3047 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | 661-20-250423-KO-C20C | 22 | 0.13 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | 661-20-250423-KO-197B | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | 661-20-250423-KO-A234 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | 661-20-250423-KO-2B48 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 1 | Kokanee | 1 | 661-20-250423-KO-2162 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | 661-20-250423-KO-2351 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | 661-20-250423-KO-0565 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | 661-20-250423-KO-7935 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | 661-20-250423-KO-50F9 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | 661-20-250423-KO-9743 | 25 | 0.07 | 0.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 5 | 2 | Kokanee | 1 | 661-20-250423-KO-14CE | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | 661-20-250423-KO-ADD2 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | 661-20-250423-KO-502D | 22 | 0.12 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | 661-20-250423-KO-BBE0 | 23 | 0.15 | 1.23 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | 661-20-250423-KO-2530 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 1 | Kokanee | 1 | 661-20-250423-KO-F9DC | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | 661-20-250423-KO-BBA2 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | 661-20-250423-KO-C541 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | 661-20-250423-KO-31DE | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 6 | 2 | Kokanee | 1 | 661-20-250423-KO-0541 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 7 | 1 | Rainbow Trout | 1 | 661-20-250423-RB-3860 | 74 | 3.02 | 0.75 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 7 | 1 | Kokanee | 1 | 661-20-250423-KO-EF38 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 7 | 1 | Kokanee | 3 | 661-20-250423-KO-B4D7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 7 | 2 | Kokanee | 3 | 661-20-250423-KO-598C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 8 | 1 | Kokanee | 2 | 661-20-250424-KO-2025 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 8 | 2 | Kokanee | 2 | 661-20-250424-KO-83BD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 9 | 1 | Kokanee | 2 | 661-20-250424-KO-BB9E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 9 | 2 | Kokanee | 4 | 661-20-250424-KO-7992 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 10 | 1 | Kokanee | 1 | 661-20-250424-KO-47D8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 10 | 2 | Kokanee | 1 | 661-20-250424-KO-BA8E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 11 | 1 | Kokanee | 1 | 661-20-250424-KO-BBEC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 11 | 1 | Kokanee | 1 | 661-20-250424-KO-4D71 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 11 | 2 | Kokanee | 1 | 661-20-250424-KO-9FBF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 12 | 1 | Kokanee | 3 | 661-20-250424-KO-540C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 12 | 2 | Kokanee | 1 | 661-20-250424-KO-4255 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 13 | 1 | Kokanee | 3 | 661-20-250424-KO-76D5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 13 | 2 | Kokanee | 1 | 661-20-250424-KO-ADFE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 2 | 14 | 2 | Kokanee | 1 | 661-20-250424-KO-D291 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 1 | 2 | Kokanee | 1 | CC-15-250604-KO-DF18 | 36 | 0.38 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-716D | 38 | 0.39 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-C719 | 32 | 0.24 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-1601 | 31 | 0.27 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-8365 | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-D645 | 27 | 0.21 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-FCB0 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-EE10 | 27 | 0.19 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-751D | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-A4C2 | 27 | 0.21 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-A648 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-CDFC | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-76CD | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-996A | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-BDE9 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-679D | 37 | 0.40 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-15-250604-KO-98F4 | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 5 | CC-15-250604-KO-9C39 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-9377 | 27 | 0.19 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-7D02 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-5AFC | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-F8E1 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-15CD | 35 | 0.37 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-CFEA | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-B8EC | 29 | 0.27 | 1.11 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-464D | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-27F0 | 29 | 0.28 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-983B | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-884A | 36 | 0.39 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-F5C5 | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-15-250604-KO-3621 | 39 | 0.42 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-15-250604-KO-B430 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 8 | 1 | Kokanee | 27 | CC-15-250604-KO-BBD1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 8 | 2 | Kokanee | 25 | CC-15-250604-KO-4C08 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 9 | 1 | Kokanee | 33 | CC-15-250605-KO-3C7D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 9 | 2 | Kokanee | 26 | CC-15-250605-KO-640D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 10 | 1 | Sucker (General) | 1 | CC-15-250605-SU-54F1 | 42 | 0.57 | 0.77 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 10 | 1 | Sucker (General) | 1 | CC-15-250605-SU-FF50 | 40 | 0.67 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 10 | 1 | Kokanee | 39 | CC-15-250605-KO-E82E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 10 | 2 | Kokanee | 32 | CC-15-250605-KO-214D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 11 | 1 | Kokanee | 33 | CC-15-250605-KO-E0D2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 11 | 1 | Kokanee | 1 | CC-15-250605-KO-43C2 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 11 | 2 | Longnose Dace | 1 | CC-15-250605-LNC-6F3B | 84 | 7.26 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 11 | 2 | Kokanee | 34 | CC-15-250605-KO-86F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 12 | 1 | Kokanee | 19 | CC-15-250605-KO-6CFE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 12 | 2 | Kokanee | 24 | CC-15-250605-KO-D7E3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 13 | 1 | Largescale Sucker | 1 | CC-15-250605-CSU-EF3A | 46 | 1.08 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 13 | 1 | Kokanee | 20 | CC-15-250605-KO-268E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 13 | 2 | Largescale Sucker | 1 | CC-15-250605-CSU-1B6E | 40 | 0.74 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 13 | 2 | Kokanee | 25 | CC-15-250605-KO-506F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 14 | 1 | Longnose Sucker | 1 | CC-15-250605-LSU-35A0 | 57 | 1.82 | 0.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 14 | 1 | Longnose Sucker | 1 | CC-15-250605-LSU-8CB6 | 65 | 2.64 | 0.96 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 14 | 1 | Kokanee | 14 | CC-15-250605-KO-CDDF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 14 | 2 | Kokanee | 15 | CC-15-250605-KO-FA31 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 15 | 1 | Kokanee | 8 | CC-15-250605-KO-9FCF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 15 | 2 | Kokanee | 7 | CC-15-250605-KO-0427 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 16 | 1 | Longnose Sucker | 1 | CC-15-250605-LSU-B0C5 | 55 | 1.70 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 16 | 1 | Kokanee | 3 | CC-15-250605-KO-2080 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 27 | 16 | 2 | Kokanee | 3 | CC-15-250605-KO-8967 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 6 | 1 | Rainbow Trout | 1 | CC-05-250604-RB-0A88 | 320 | - | - | Adult | Migrating | Undetermined | Mature | - | None | None | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 6 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-354E | 72 | 4.70 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 1 | Sculpin (General) | 1 | CC-05-250604-CC-7E45 | 75 | 4.94 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 1 | Kokanee | 1 | CC-05-250604-KO-E844 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-CB5B | 82 | 5.94 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-9FC5 | 60 | 2.40 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-05-250604-KO-E03C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-05-250604-KO-EC33 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-05-250604-KO-F8FB | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 7 | 2 | Kokanee | 1 | CC-05-250604-KO-AE6E | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 1 | Sculpin (General) | 1 | CC-05-250604-CC-B51B | 65 | 2.91 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250604-CAS-5157 | 60 | 2.36 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250604-NSC-AA99 | 32 | 0.25 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-05-250604-KO-966A | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 1 | Kokanee | 1 | CC-05-250604-KO-837C | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Northern Pikeminnow | 1 | CC-05-250604-NSC-E250 | 29 | 0.15 | 0.62 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-05-250604-KO-E2B9 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-05-250604-KO-7649 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-05-250604-KO-3E4B | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-05-250604-KO-BD5E | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Kokanee | 1 | CC-05-250604-KO-89F0 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-FD09 | 59 | 2.10 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-E062 | 37 | 0.61 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-9882 | 62 | 2.11 | 0.89 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-4833 | 76 | 5.05 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-2B3E | 65 | 3.22 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 8 | 2 | Sculpin (General) | 1 | CC-05-250604-CC-2E46 | 48 | 2.16 | 1.95 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-05-250605-KO-02C6 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-05-250605-KO-F7C1 | 31 | 0.17 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 2 | Kokanee | 1 | CC-05-250605-KO-ADB0 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-0D34 | 65 | 3.06 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250605-NSC-D266 | 31 | 0.29 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250605-NSC-C4A0 | 28 | 0.20 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-2C81 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-80C8 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-8312 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-5669 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-EF84 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-3095 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-1C3F | 29 | 0.20 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-42C6 | 68 | 3.40 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-90D5 | 53 | 2.07 | 1.39 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250605-NSC-CDB6 | 29 | 0.26 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-B161 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-4983 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-C828 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-FD14 | 32 | 0.29 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-BDAE | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-5303 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-5350 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 1 | Kokanee | 1 | CC-05-250605-KO-5A97 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 10 | 2 | Kokanee | 9 | CC-05-250605-KO-8D6C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 2 | Sculpin (General) | 1 | CC-05-250605-CC-10F8 | 70 | 4.02 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 2 | Sculpin (General) | 1 | CC-05-250605-CC-83D6 | 43 | 1.09 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 2 | Kokanee | 2 | CC-05-250605-KO-E7FD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-F834 | 82 | 5.49 | 1.00 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-45AD | 79 | 6.32 | 1.28 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-0F0B | 52 | 1.98 | 1.41 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-989C | 40 | 0.73 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-991F | 57 | 2.24 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-68D2 | 52 | 1.84 | 1.31 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 11 | 1 | Kokanee | 8 | CC-05-250605-KO-D42A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 2 | Sculpin (General) | 1 | CC-05-250605-CC-A857 | 60 | 2.54 | 1.18 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 2 | Kokanee | 4 | CC-05-250605-KO-0302 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Northern Pikeminnow | 1 | CC-05-250605-NSC-5430 | 26 | 0.29 | 1.65 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-D24E | 62 | 2.86 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Northern Pikeminnow | 1 | CC-05-250605-NSC-FF88 | 35 | 0.36 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-A412 | 68 | 3.78 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-48CB | 78 | 4.33 | 0.91 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-9F3E | 45 | 0.94 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Sculpin (General) | 1 | CC-05-250605-CC-0E89 | 56 | 1.70 | 0.97 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 12 | 1 | Kokanee | 13 | CC-05-250605-KO-C268 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 13 | 2 | Kokanee | 1 | CC-05-250605-KO-8C0F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 13 | 2 | Sculpin (General) | 1 | CC-05-250605-CC-3668 | 51 | 1.49 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 13 | 1 | Kokanee | 4 | CC-05-250605-KO-904B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 14 | 1 | Kokanee | 2 | CC-05-250605-KO-D610 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 14 | 2 | Kokanee | 4 | CC-05-250605-KO-90AF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 15 | 1 | Kokanee | 1 | CC-05-250605-KO-ADD2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 15 | 2 | Kokanee | 1 | CC-05-250605-KO-3E1A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 5 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250605-RB-0144 | 100 | 9.48 | 0.95 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250605-KO-3898 | 25 | 0.15 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-5CBD | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-801A | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-2F64 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-EECB | 22 | 0.10 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250605-KO-3827 | 27 | 0.21 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250605-KO-A375 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250605-KO-3435 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250605-KO-55C4 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-0F21 | 23 | 0.14 | 1.15 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-C828 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-41D3 | 21 | 0.13 | 1.40 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-BE84 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-6C72 | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-6352 | 21 | 0.10 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-71AD | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-7C04 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-227A | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-9725 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-BDB2 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-6F0A | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-D0D8 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-A682 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | Yes | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-F23D | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-12E0 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-CB4B | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-C80C | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-EBA2 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250605-KO-A6F4 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250605-KO-725B | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 8 | 2 | Kokanee | 14 | DC-1/DC-20-250605-KO-7B9A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 9 | 1 | Kokanee | 21 | DC-1/DC-20-250606-KO-B7BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 9 | 2 | Kokanee | 18 | DC-1/DC-20-250606-KO-5DC5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 10 | 1 | Kokanee | 23 | DC-1/DC-20-250606-KO-C5BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 10 | 2 | Kokanee | 18 | DC-1/DC-20-250606-KO-F23A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 11 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-0134 | 105 | 11.15 | 0.96 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 11 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-E197 | 103 | 11.34 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 11 | 1 | Kokanee | 21 | DC-1/DC-20-250606-KO-5A55 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 11 | 2 | Kokanee | 19 | DC-1/DC-20-250606-KO-7BB8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 12 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250606-RB-800A | 103 | 11.75 | 1.08 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 12 | 1 | Kokanee | 19 | DC-1/DC-20-250606-KO-46E9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 12 | 2 | Kokanee | 19 | DC-1/DC-20-250606-KO-2C4B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 13 | 1 | Kokanee | 7 | DC-1/DC-20-250606-KO-E1CB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 13 | 2 | Kokanee | 8 | DC-1/DC-20-250606-KO-E83C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 14 | 1 | Kokanee | 2 | DC-1/DC-20-250606-KO-5E90 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 14 | 2 | Kokanee | 2 | DC-1/DC-20-250606-KO-167B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 30 | 15 | 1 | Kokanee | 1 | DC-1/DC-20-250606-KO-C836 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 7 | 1 | Kokanee | 1 | CC-15-250605-KO-B702 | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | CC-15-250605-KO-B173 | 31 | 0.42 | 1.41 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | CC-15-250605-KO-F75F | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 7 | 2 | Longnose Dace | 1 | CC-15-250605-LNC-6CC7 | 38 | 0.32 | 0.58 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-684A | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-DCAA | 31 | 0.28 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-5E8D | 35 | 0.39 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-318D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-F39E | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-77EC | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-8AB2 | 39 | 0.59 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-5B16 | 31 | 0.20 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-15-250605-KO-41D3 | 34 | 0.34 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-EA50 | 29 | 0.18 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-266D | 30 | 0.17 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-54D3 | 25 | 0.21 | 1.34 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-23DE | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-56DD | 32 | 0.31 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-26A2 | 30 | 0.33 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-32CD | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-D21F | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-C53E | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 3 | CC-15-250605-KO-8889 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-15-250605-KO-D2B2 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-07D4 | 26 | 0.18 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-6CC6 | 30 | 0.22 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-5805 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-97B9 | 28 | 0.23 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-D0BE | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-5D09 | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-B7C7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-15-250605-KO-91AE | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 9 | 1 | Kokanee | 2 | CC-15-250605-KO-1FF6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 10 | 2 | Kokanee | 18 | CC-15-250606-KO-1C3B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 10 | 1 | Kokanee | 17 | CC-15-250606-KO-951E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 11 | 1 | Kokanee | 11 | CC-15-250606-KO-85CD | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 11 | 2 | Kokanee | 21 | CC-15-250606-KO-DC84 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | Two Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 12 | 1 | Kokanee | 7 | CC-15-250606-KO-2A1E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 12 | 2 | Kokanee | 13 | CC-15-250606-KO-A5DF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | One Alevin |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 13 | 2 | Kokanee | 19 | CC-15-250606-KO-0C61 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 13 | 1 | Kokanee | 12 | CC-15-250606-KO-7A29 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 14 | 1 | Kokanee | 9 | CC-15-250606-KO-E15C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 14 | 2 | Kokanee | 13 | CC-15-250606-KO-0C9A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 15 | 2 | Longnose Dace | 1 | CC-15-250606-LNC-447E | 76 | 5.24 | 1.19 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 15 | 2 | Kokanee | 4 | CC-15-250606-KO-6F76 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 15 | 1 | Kokanee | 17 | CC-15-250606-KO-5004 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 16 | 1 | Kokanee | 3 | CC-15-250606-KO-E869 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 13 | 2 | Kokanee | 1 | CC-15-250606-KO-B1B4 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 16 | 2 | Kokanee | 1 | CC-15-250606-KO-4C54 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 14 | 1 | Kokanee | 1 | CC-15-250606-KO-2EC2 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 17 | 1 | Sucker (General) | 1 | CC-15-250606-SU-7C16 | 52 | 1.12 | 0.80 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 28 | 17 | 2 | Kokanee | 2 | CC-15-250606-KO-E894 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-B845 | 71 | 4.36 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-ED2E | 65 | 3.20 | 1.17 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 5 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-8B72 | 60 | 2.67 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 5 | 2 | Prickly Sculpin | 1 | CC-05-250606-CAS-3132 | 75 | 4.38 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250606-NSC-B65B | 31 | 0.21 | 0.70 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-E007 | 70 | 4.36 | 1.27 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-0109 | 76 | 4.54 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-FF0B | 71 | 3.83 | 1.07 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250606-CAS-F1C4 | 56 | 2.04 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250606-CAS-5687 | 60 | 2.42 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 2 | Prickly Sculpin | 1 | CC-05-250606-CAS-1F9D | 51 | 1.67 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | CC-05-250606-KO-44EF | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 6 | 2 | Kokanee | 1 | CC-05-250606-KO-DC26 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-B7C8 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-54EC | 35 | 0.41 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250606-NSC-3C0D | 35 | 0.33 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-FD51 | 31 | 0.26 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250606-NSC-16F4 | 30 | 0.28 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-5E65 | 31 | 0.23 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-1B32 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-F0F5 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Kokanee | 1 | CC-05-250606-KO-E6D4 | 30 | 0.28 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-C71C | 81 | 5.94 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-010A | 74 | 4.86 | 1.20 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250606-CAS-73BB | 65 | 3.59 | 1.31 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-05-250606-KO-2C61 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-05-250606-KO-CFA4 | 21 | 0.09 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-05-250606-KO-17DD | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 2 | Kokanee | 1 | CC-05-250606-KO-0606 | 20 | 0.05 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250606-CAS-EFDB | 58 | 2.38 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-42E9 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-0542 | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-E8A2 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-1E22 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-20A2 | 30 | 0.25 | 0.93 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-424E | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-E970 | 34 | 0.39 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-E1E8 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-14E8 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-F4B5 | 30 | 0.20 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-87B6 | 31 | 0.34 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-0E72 | 30 | 0.24 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-BC42 | 29 | 0.25 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-F9AB | 41 | 0.50 | 0.73 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-59EF | 32 | 0.34 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Kokanee | 1 | CC-05-250607-KO-3DB3 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250607-CAS-6B92 | 68 | 3.65 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-354D | 28 | 0.33 | 1.50 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-A6A7 | 30 | 0.18 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-D033 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-0CF3 | 30 | 0.20 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-596A | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-1D05 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-BFB7 | 20 | 0.08 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Kokanee | 1 | CC-05-250607-KO-7C44 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-BC44 | 60 | 2.66 | 1.23 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-7D55 | 47 | 1.09 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-21CC | 48 | 1.27 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 1 | Kokanee | 9 | CC-05-250607-KO-6931 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250607-CAS-4D2E | 70 | 4.43 | 1.29 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250607-CAS-4AF6 | 60 | 2.66 | 1.23 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250607-CAS-0BB2 | 37 | 0.47 | 0.93 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-0847 | 35 | 0.34 | 0.79 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-9290 | 28 | 0.24 | 1.09 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 9 | 2 | Kokanee | 12 | CC-05-250607-KO-B09E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 1 | Kokanee | 3 | CC-05-250607-KO-B373 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-3D51 | 34 | 0.37 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-8299 | 33 | 0.34 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-FD16 | 29 | 0.18 | 0.74 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250607-CAS-A8C3 | 60 | 2.51 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 2 | Northern Pikeminnow | 1 | CC-05-250607-NSC-F581 | 34 | 0.38 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 10 | 2 | Kokanee | 6 | CC-05-250607-KO-4A99 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 1 | Kokanee | 8 | CC-05-250607-KO-EBB2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250607-CAS-50CB | 61 | 3.11 | 1.37 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-D234 | 34 | 0.30 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-3238 | 45 | 0.94 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-6CF0 | 33 | 0.35 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-07E3 | 27 | 0.16 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 11 | 2 | Kokanee | 11 | CC-05-250607-KO-25F0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 12 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-7EC1 | 31 | 0.38 | 1.28 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 12 | 1 | Kokanee | 6 | CC-05-250607-KO-311C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-A96C | 45 | 1.16 | 1.27 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-B3A1 | 62 | 3.11 | 1.30 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 12 | 2 | Kokanee | 3 | CC-05-250607-KO-6FCC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 13 | 1 | Northern Pikeminnow | 1 | CC-05-250607-NSC-5E9F | 30 | 0.27 | 1.00 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 13 | 1 | Kokanee | 2 | CC-05-250607-KO-42DA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 13 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-BC36 | 100 | 12.43 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 13 | 2 | Kokanee | 3 | CC-05-250607-KO-3F9E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 14 | 1 | Kokanee | 2 | CC-05-250607-KO-067C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 14 | 2 | Kokanee | 2 | CC-05-250607-KO-2CED | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 23 | 14 | 2 | Prickly Sculpin | 1 | CC-05-250607-CAS-A846 | 61 | 3.33 | 1.47 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-51FF | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-419E | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-2161 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-CF97 | 19 | 0.06 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-788B | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-A1D4 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-437B | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-5C39 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-7320 | 21 | 0.07 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-82A9 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-7F04 | 22 | 0.11 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-095F | 19 | 0.06 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-50C0 | 20 | 0.08 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-9A56 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-3DC5 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-6510 | 19 | 0.06 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-5559 | 20 | 0.07 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-7557 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-74B1 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-4BA2 | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-5A08 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250607-KO-4617 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-37F3 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-C066 | 17 | 0.07 | 1.42 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-7A84 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-40CB | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-2E05 | 32 | 0.34 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-F812 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250607-KO-D62E | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Kokanee | 12 | DC-1/DC-20-250607-KO-ADA9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 8 | 2 | Longnose Dace | 1 | DC-1/DC-20-250607-LNC-6570 | 64 | 3.46 | 1.32 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 9 | 1 | Kokanee | 12 | DC-1/DC-20-250608-KO-D887 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 9 | 2 | Kokanee | 22 | DC-1/DC-20-250608-KO-4E79 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 10 | 1 | Kokanee | 11 | DC-1/DC-20-250608-KO-C793 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 10 | 2 | Kokanee | 14 | DC-1/DC-20-250608-KO-7D4A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 11 | 1 | Kokanee | 11 | DC-1/DC-20-250608-KO-692B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 11 | 2 | Kokanee | 8 | DC-1/DC-20-250608-KO-F7D6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 12 | 1 | Kokanee | 7 | DC-1/DC-20-250608-KO-47F7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 12 | 2 | Longnose Sucker | 1 | DC-1/DC-20-250608-LSU-529E | 53 | 1.38 | 0.93 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 13 | 1 | Kokanee | 8 | DC-1/DC-20-250608-KO-A463 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 13 | 2 | Kokanee | 11 | DC-1/DC-20-250608-KO-878C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 14 | 1 | Kokanee | 9 | DC-1/DC-20-250608-KO-725A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 14 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250608-RB-FC83 | 97 | 6.78 | 0.74 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 14 | 2 | Kokanee | 7 | DC-1/DC-20-250608-KO-160E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 14 | 2 | Kokanee | 1 | DC-1/DC-20-250608-KO-A0D4 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 31 | 15 | 2 | Kokanee | 1 | DC-1/DC-20-250608-KO-CC00 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 6 | 2 | Kokanee | 1 | 661-20-250606-KO-E053 | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | 661-20-250606-KO-F4AA | 22 | 0.08 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 6 | 1 | Kokanee | 1 | 661-20-250606-KO-A8ED | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 2 | Rainbow Trout | 1 | 661-20-250606-RB-166C | 430 | - | - | Adult | Migrating | Female | Mature | - | None | Tumor | Released Alive | | Caught on tube. Weight could not be measured as it exceeds capacity of scale |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | 661-20-250606-KO-7094 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | 661-20-250606-KO-30F7 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-1AE9 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-6091 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-AD90 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-1244 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-1165 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-7A3B | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-0590 | 22 | 0.09 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | 661-20-250606-KO-8597 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 18 | 661-20-250606-KO-10B2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-FC5D | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-F2C6 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-D815 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-BC20 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-B66E | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-DBE4 | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-D7BB | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-0071 | 25 | 0.17 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-E652 | 23 | 0.12 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-C004 | 24 | 0.14 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-69E4 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-BAEA | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-2E86 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-90E3 | 23 | 0.13 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-B084 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-7AC7 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | 661-20-250606-KO-3A89 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | 661-20-250606-KO-F01E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 9 | 1 | Rainbow Trout | 1 | 661-20-250607-RB-2D40 | 440 | - | - | Adult | Migrating | Undetermined | Spent | - | None | Erosion, Lesions | Released Alive | | Weight could not be measured as it exceeds capacity of scale |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 9 | 2 | Kokanee | 11 | 661-20-250607-KO-4D33 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 9 | 1 | Kokanee | 16 | 661-20-250607-KO-7078 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 10 | 2 | Kokanee | 6 | 661-20-250607-KO-9A3C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 10 | 1 | Kokanee | 10 | 661-20-250607-KO-E850 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 11 | 2 | Kokanee | 8 | 661-20-250607-KO-5720 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 11 | 1 | Kokanee | 4 | 661-20-250607-KO-BEC6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 12 | 1 | Kokanee | 3 | 661-20-250607-KO-8407 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 12 | 2 | Kokanee | 3 | 661-20-250607-KO-DD8C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 13 | 2 | Kokanee | 2 | 661-20-250607-KO-4F8D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 13 | 1 | Kokanee | 8 | 661-20-250607-KO-953F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 14 | 1 | Kokanee | 2 | 661-20-250607-KO-E8B3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | 661-20-250607-KO-4929 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | 661-20-250607-KO-817F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | 661-20-250607-KO-7FC0 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | 661-20-250607-KO-68BC | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | 661-20-250607-KO-03E1 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 2 | 661-20-250607-KO-DA6C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | 661-20-250607-KO-3045 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | 661-20-250607-KO-A253 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | 661-20-250607-KO-B849 | 24 | 0.12 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | 661-20-250607-KO-6DC7 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | 661-20-250607-KO-B09B | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | 661-20-250607-KO-11B3 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Rainbow Trout | 1 | 661-20-250607-RB-7134 | 98 | 8.22 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-BD64 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-E587 | 27 | 0.10 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 11 | 661-20-250607-KO-D420 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-2862 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-C20A | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-A927 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-67D6 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-B235 | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-DAB9 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-CBEA | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-440D | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | 661-20-250607-KO-8BBB | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 15 | 661-20-250607-KO-1B9D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-07A6 | 28 | 0.12 | 0.55 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-3BA8 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-AF75 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-F2F1 | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-4094 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-C2A4 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-18DB | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | 661-20-250607-KO-8A43 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 9 | 2 | Kokanee | 8 | 661-20-250608-KO-7E95 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 9 | 2 | Kokanee | 8 | 661-20-250608-KO-71A1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 9 | 1 | Kokanee | 14 | 661-20-250608-KO-4B2B | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 9 | 1 | Kokanee | 5 | 661-20-250608-KO-84F2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 10 | 1 | Kokanee | 4 | 661-20-250608-KO-DA48 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 10 | 1 | Kokanee | 2 | 661-20-250608-KO-50F5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 10 | 2 | Kokanee | 3 | 661-20-250608-KO-9C1C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 10 | 2 | Kokanee | 4 | 661-20-250608-KO-2D60 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 11 | 1 | Kokanee | 4 | 661-20-250608-KO-D383 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 12 | 1 | Kokanee | 3 | 661-20-250608-KO-FA41 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 14 | 2 | Kokanee | 1 | 661-20-250608-KO-96DC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 15 | 2 | Rainbow Trout | 1 | 661-20-250608-RB-1BA4 | 114 | 13.09 | 0.88 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 15 | 2 | Kokanee | 1 | 661-20-250608-KO-3E46 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 27 | 14 | 2 | Kokanee | 1 | 661-20-250608-KO-3E7C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-02-250608-KO-7196 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-164C | 27 | 0.21 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-3EC7 | 26 | 0.16 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-823E | 31 | 0.24 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-09F5 | 34 | 0.30 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-9034 | 29 | 0.21 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-02-250608-KO-FCC1 | 36 | 0.36 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-02-250608-KO-D6E4 | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-02-250608-KO-7913 | 31 | 0.18 | 0.60 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-02-250608-KO-42E0 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-02-250608-KO-A4C5 | 35 | 0.32 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-86D4 | 27 | 0.31 | 1.57 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-E5B8 | 29 | 0.33 | 1.35 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-46F6 | 29 | 0.19 | 0.78 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-B1F7 | 36 | 0.36 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-F35C | 32 | 0.27 | 0.82 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-176F | 31 | 0.36 | 1.21 | Juvenile | Rearing | Undetermined | Immature | - | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-80C5 | 37 | 0.41 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-F116 | 26 | 0.18 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-C3CA | 29 | 0.28 | 1.15 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-BECB | 22 | 0.14 | 1.31 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-2170 | 34 | 0.28 | 0.71 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-36E8 | 37 | 0.37 | 0.73 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-07B9 | 32 | 0.26 | 0.79 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-398C | 31 | 0.36 | 1.21 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-DD4B | 33 | 0.30 | 0.83 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-3285 | 28 | 0.24 | 1.09 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-7A42 | 26 | 0.21 | 1.19 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-B975 | 29 | 0.17 | 0.70 | Juvenile | Rearing | Undetermined | Immature | - | None | Erosion | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-7657 | 37 | 0.49 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-962B | 33 | 0.29 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-2BEE | 31 | 0.24 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-D716 | 38 | 0.41 | 0.75 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-8E7A | 27 | 0.20 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-8DDD | 34 | 0.34 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-FCA0 | 25 | 0.17 | 1.09 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-BFFF | 36 | 0.53 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-FD73 | 31 | 0.27 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-C2E2 | 31 | 0.28 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-40CB | 39 | 0.62 | 1.05 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-C90E | 38 | 0.51 | 0.93 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-DAA5 | 32 | 0.31 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-AE14 | 30 | 0.30 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-02-250608-KO-31B2 | 29 | 0.25 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-02-250608-KO-71DC | 27 | 0.25 | 1.27 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-02-250608-KO-93F3 | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-02-250608-KO-D7BE | 33 | 0.22 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7DEA | 170 | 54.96 | 1.12 | Not specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-9EB9 | 37 | 0.48 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-DAC5 | 36 | 0.48 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-30CB | 35 | 0.48 | 1.12 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-C5CB | 26 | 0.24 | 1.37 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-E243 | 27 | 0.19 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-4186 | 28 | 0.25 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-B68E | 34 | 0.25 | 0.64 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-FB27 | 31 | 0.30 | 1.01 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-4ACA | 31 | 0.14 | 0.47 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-C41F | 26 | 0.24 | 1.37 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-F468 | 37 | 0.33 | 0.65 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Kokanee | 1 | CC-02-250609-KO-5613 | 35 | 0.36 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 1 | Kokanee | 1 | CC-02-250609-KO-ACA9 | 32 | 0.29 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-B9EF | 24 | 0.21 | 1.52 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-214A | 32 | 0.27 | 0.82 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-18F8 | 25 | 0.19 | 1.22 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-F044 | 36 | 0.41 | 0.88 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-604A | 35 | 0.36 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-73F3 | 38 | 0.41 | 0.75 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-58D6 | 27 | 0.24 | 1.22 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-62AD | 33 | 0.31 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-3301 | 27 | 0.19 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-BAB4 | 26 | 0.22 | 1.25 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-E9D9 | 24 | 0.21 | 1.52 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-93AA | 32 | 0.31 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-8EC2 | 32 | 0.49 | 1.50 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-360D | 36 | 0.52 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-BC29 | 36 | 0.37 | 0.79 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7F63 | 29 | 0.16 | 0.66 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-BFB3 | 28 | 0.26 | 1.18 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-6336 | 33 | 0.30 | 0.83 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-A881 | 39 | 0.87 | 1.47 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-F1CB | 38 | 0.50 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-9F20 | 27 | 0.17 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-0C86 | 29 | 0.34 | 1.39 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-F4A9 | 27 | 0.15 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-5288 | 28 | 0.18 | 0.82 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-67B8 | 46 | 0.76 | 0.78 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-48F2 | 32 | 0.25 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-9CA4 | 44 | 0.73 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-1379 | 36 | 0.35 | 0.75 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-E44A | 34 | 0.36 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-6F5E | 31 | 0.29 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-CC4E | 29 | 0.26 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-F133 | 34 | 0.28 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-F898 | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-7B58 | 34 | 0.38 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-5C14 | 32 | 0.34 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-7986 | 35 | 0.33 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-9F06 | 34 | 0.35 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-BEB5 | 36 | 0.32 | 0.69 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-1011 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-F794 | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-9B3B | 33 | 0.24 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-87D3 | 32 | 0.24 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-2C42 | 33 | 0.33 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 9 | 2 | Kokanee | 1 | CC-02-250609-KO-7C29 | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-F1F8 | 26 | 0.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-DFCA | 41 | 0.55 | 0.80 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-67FD | 29 | 0.31 | 1.27 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-A9AC | 28 | 0.16 | 0.73 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-6F2F | 32 | 0.24 | 0.73 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-A985 | 34 | 0.39 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-5A52 | 26 | 0.18 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-0958 | 25 | 0.21 | 1.34 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-1198 | 37 | 0.46 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Kokanee | 1 | CC-02-250609-KO-8013 | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 1 | Kokanee | 4 | CC-02-250609-KO-2BB9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-0CC0 | 37 | 0.50 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-6E44 | 47 | 1.14 | 1.10 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7256 | 34 | 0.35 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-5FF1 | 28 | 0.14 | 0.64 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-D4AD | 36 | 0.42 | 0.90 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-E11F | 28 | 0.21 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-FA17 | 34 | 0.30 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7C21 | 36 | 0.50 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-0D8E | 34 | 0.35 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-AB5C | 32 | 0.25 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-5413 | 28 | 0.17 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-3C86 | 32 | 0.26 | 0.79 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-40B1 | 26 | 0.27 | 1.54 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-3F7D | 36 | 0.45 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 10 | 2 | Kokanee | 12 | CC-02-250609-KO-178F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-B997 | 32 | 0.27 | 0.82 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-A1BD | 28 | 0.26 | 1.18 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 1 | Kokanee | 3 | CC-02-250609-KO-9C92 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-6E0E | 160 | 51.73 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7C75 | 28 | 0.33 | 1.50 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-D1F5 | 29 | 0.34 | 1.39 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-EF01 | 34 | 0.43 | 1.09 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-8E2C | 35 | 0.33 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-32CD | 29 | 0.23 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-31AA | 32 | 0.38 | 1.16 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-84B3 | 38 | 0.61 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-3B60 | 29 | 0.24 | 0.98 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-C195 | 28 | 0.29 | 1.32 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-ADAB | 34 | 0.44 | 1.12 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-FB1F | 29 | 0.34 | 1.39 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Kokanee | 4 | CC-02-250609-KO-8CEF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-AC23 | 39 | 0.57 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-B3E8 | 26 | 0.37 | 2.11 | Juvenile | Rearing | Undetermined | Immature | - | None | Erosion, Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 1 | Kokanee | 6 | CC-02-250609-KO-A105 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-6E36 | 32 | 0.51 | 1.56 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-4073 | 28 | 0.34 | 1.55 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-E5C3 | 24 | 0.17 | 1.23 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-0F3E | 33 | 0.32 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7EED | 31 | 0.39 | 1.31 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-82CA | 37 | 0.44 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 2 | Kokanee | 6 | CC-02-250609-KO-A387 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 13 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-7E6C | 42 | 0.70 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 13 | 1 | Kokanee | 2 | CC-02-250609-KO-951B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 13 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-6B17 | 36 | 0.55 | 1.18 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 13 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-A580 | 26 | 0.22 | 1.25 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 13 | 2 | Kokanee | 1 | CC-02-250609-KO-06AF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 14 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-8610 | 30 | 0.55 | 2.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 14 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-84AF | 30 | 0.38 | 1.41 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 6 | 2 | Longnose Dace | 1 | CC-15-250608-LNC-DA55 | 85 | 6.20 | 1.01 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 7 | 2 | Longnose Dace | 1 | CC-15-250608-LNC-995B | 104 | 6.58 | 0.58 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 1 | Kokanee | 1 | CC-15-250608-KO-4716 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 1 | Kokanee | 1 | CC-15-250608-KO-2A5B | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 1 | Kokanee | 1 | CC-15-250608-KO-2EC0 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 2 | Longnose Dace | 1 | CC-15-250608-LNC-5A4F | 118 | 18.81 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 2 | Kokanee | 1 | CC-15-250608-KO-6814 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 8 | 2 | Kokanee | 1 | CC-15-250608-KO-9273 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-CDD6 | 44 | 0.79 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-6BCA | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-5EA0 | 32 | 0.24 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-B959 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-F5E3 | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-819D | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-FCEA | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-CF88 | 35 | 0.30 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | CC-15-250608-KO-C391 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 1 | Largescale Sucker | 1 | CC-15-250608-CSU-96F0 | 56 | 1.55 | 0.88 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-93D0 | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-8AD2 | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-9488 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-AF16 | 33 | 0.24 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-56BA | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-5B7B | 26 | 0.08 | 0.46 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-DD06 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-448A | 31 | 0.19 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-2365 | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 9 | 2 | Kokanee | 1 | CC-15-250608-KO-9DF6 | 34 | 0.25 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 1 | Kokanee | 1 | CC-15-250609-KO-8A8B | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 1 | Kokanee | 1 | CC-15-250609-KO-1DC2 | 30 | 0.20 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 1 | Kokanee | 1 | CC-15-250609-KO-8B4F | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 1 | Kokanee | 1 | CC-15-250609-KO-A208 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 1 | Kokanee | 1 | CC-15-250609-KO-C68B | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 2 | Kokanee | 7 | CC-15-250609-KO-F448 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 2 | Kokanee | 1 | CC-15-250609-KO-86C7 | 31 | 0.20 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 2 | Kokanee | 1 | CC-15-250609-KO-6E00 | 35 | 0.29 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 10 | 2 | Kokanee | 1 | CC-15-250609-KO-0E3A | 28 | 0.24 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 11 | 2 | Kokanee | 8 | CC-15-250609-KO-F750 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 11 | 1 | Kokanee | 11 | CC-15-250609-KO-19F6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 12 | 1 | Kokanee | 7 | CC-15-250609-KO-9504 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 12 | 1 | Largescale Sucker | 1 | CC-15-250609-CSU-26DA | 57 | 1.90 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 12 | 1 | Largescale Sucker | 1 | CC-15-250609-CSU-A3D5 | 54 | 1.61 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 12 | 2 | Kokanee | 11 | CC-15-250609-KO-D32B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 13 | 1 | Kokanee | 6 | CC-15-250609-KO-891E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 13 | 2 | Kokanee | 7 | CC-15-250609-KO-AF12 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 14 | 1 | Kokanee | 9 | CC-15-250609-KO-FC80 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 14 | 2 | Kokanee | 2 | CC-15-250609-KO-8AB1 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 15 | 1 | Kokanee | 1 | CC-15-250609-KO-0832 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 15 | 2 | Kokanee | 3 | CC-15-250609-KO-7D0E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 16 | 2 | Longnose Dace | 1 | CC-15-250609-LNC-ABA4 | 68 | 3.62 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 29 | 16 | 1 | Kokanee | 1 | CC-15-250609-KO-04AF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 7 | 1 | Kokanee | 1 | 661-20-250609-KO-230D | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | 661-20-250609-KO-DF6C | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | 661-20-250609-KO-3994 | 27 | 0.13 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 1 | Rainbow Trout | 1 | 661-20-250609-RB-5E32 | 102 | 10.30 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | 661-20-250609-KO-E44D | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 2 | Rainbow Trout | 1 | 661-20-250609-RB-1139 | 134 | 22.31 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | 661-20-250609-KO-09F9 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | 661-20-250609-KO-25F0 | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | 661-20-250609-KO-22F3 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | 661-20-250609-KO-5169 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | 661-20-250610-KO-D3D1 | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | 661-20-250610-KO-6F8B | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | 661-20-250610-KO-F2D3 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | 661-20-250610-KO-3B69 | 27 | 0.11 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | 661-20-250610-KO-0DDF | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 10 | 1 | Kokanee | 1 | 661-20-250610-KO-9EBA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 10 | 1 | Kokanee | 1 | 661-20-250610-KO-6031 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 10 | 2 | Kokanee | 1 | 661-20-250610-KO-15C3 | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 11 | 2 | Kokanee | 1 | 661-20-250610-KO-C8CC | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 11 | 2 | Kokanee | 1 | 661-20-250610-KO-17C0 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 12 | 2 | Kokanee | 1 | 661-20-250610-KO-6BBA | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 13 | 1 | Kokanee | 1 | 661-20-250610-KO-D67A | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 28 | 15 | 1 | Kokanee | 1 | 661-20-250610-KO-29EE | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 4 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-4B5D | 97 | 8.43 | 0.92 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-A949 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-A5E9 | 36 | 0.41 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-11FA | 41 | 0.53 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-F975 | 39 | 0.53 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-FCB6 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-89B5 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-4394 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-99A7 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-C142 | 31 | 0.26 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-29B4 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-11FD | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250609-KO-5D98 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-6654 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-2EA1 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-8FA7 | 41 | 0.53 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-AEE2 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-DA35 | 38 | 0.50 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-70FC | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-DC51 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-CE49 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250609-KO-8ABA | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Longnose Dace | 1 | DC-1/DC-20-250609-LNC-D161 | 88 | 10.00 | 1.47 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 8 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250609-RB-B45D | 98 | 10.42 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Longnose Dace | 1 | DC-1/DC-20-250610-LNC-81E0 | 96 | 11.36 | 1.28 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-7BD0 | 22 | 0.05 | 0.47 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-2D13 | 40 | 0.54 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-4F48 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-0A14 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-4430 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-8EE6 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-E0F7 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-45A5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-8AFC | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-8D00 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 9 | 2 | Kokanee | 4 | DC-1/DC-20-250610-KO-7235 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 10 | 1 | Kokanee | 6 | DC-1/DC-20-250610-KO-4EB0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 10 | 2 | Mountain Whitefish | 1 | DC-1/DC-20-250610-MW-5D5C | 132 | 17.78 | 0.77 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 10 | 2 | Kokanee | 5 | DC-1/DC-20-250610-KO-3922 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 11 | 1 | Kokanee | 2 | DC-1/DC-20-250610-KO-1DAA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 11 | 2 | Kokanee | 4 | DC-1/DC-20-250610-KO-BCD9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 12 | 1 | Kokanee | 3 | DC-1/DC-20-250610-KO-C765 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 12 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-E546 | 80 | 4.99 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 12 | 2 | Kokanee | 4 | DC-1/DC-20-250610-KO-B3BB | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 14 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-E7F3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 14 | 2 | Kokanee | 3 | DC-1/DC-20-250610-KO-996E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 32 | 15 | 1 | Kokanee | 2 | DC-1/DC-20-250610-KO-1CCF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 5 | 1 | Kokanee | 1 | CC-05-250610-KO-FB5A | 33 | 0.23 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 5 | 1 | Kokanee | 1 | CC-05-250610-KO-4A58 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-3A68 | 31 | 0.18 | 0.60 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-31A4 | 28 | 0.17 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-329F | 34 | 0.30 | 0.76 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-340D | 33 | 0.34 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-05-250610-KO-A826 | 28 | 0.13 | 0.59 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 1 | Kokanee | 1 | CC-05-250610-KO-D91A | 31 | 0.17 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-05-250610-KO-5FE5 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2 | Northern Pikeminnow | 1 | CC-05-250610-NSC-3D66 | 28 | 0.16 | 0.73 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-05-250610-KO-A12B | 33 | 0.24 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-05-250610-KO-A702 | 28 | 0.22 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-05-250610-KO-3559 | 33 | 0.28 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 6 | 2 | Kokanee | 1 | CC-05-250610-KO-8811 | 30 | 0.19 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Prickly Sculpin | 1 | CC-05-250610-CAS-55B8 | 83 | 5.00 | 0.87 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-6938 | 33 | 0.29 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-05-250610-KO-A4CE | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-66E7 | 35 | 0.41 | 0.96 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-B20B | 31 | 0.24 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-05-250610-KO-E4DD | 32 | 0.31 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-0ADE | 30 | 0.21 | 0.78 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-F272 | 32 | 0.30 | 0.92 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-DAC9 | 32 | 0.29 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-F001 | 34 | 0.35 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250610-NSC-9682 | 31 | 0.29 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 1 | Kokanee | 1 | CC-05-250610-KO-7C38 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-5196 | 32 | 0.32 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250610-NSC-36E7 | 30 | 0.27 | 1.00 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-9C1D | 32 | 0.21 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250610-NSC-08B8 | 26 | 0.21 | 1.19 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-9356 | 30 | 0.19 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-3BA7 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250610-CAS-5274 | 70 | 3.09 | 0.90 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-1895 | 33 | 0.23 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250610-NSC-9697 | 37 | 0.55 | 1.09 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250610-NSC-09DA | 34 | 0.38 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250610-CAS-3728 | 40 | 1.05 | 1.64 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-8962 | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 7 | 2 | Kokanee | 1 | CC-05-250610-KO-83FA | 29 | 0.23 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250611-CAS-8DB7 | 84 | 6.10 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-91CF | 28 | 0.10 | 0.46 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250611-CAS-348C | 89 | 7.37 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250611-CAS-808D | 64 | 3.45 | 1.32 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-C358 | 35 | 0.35 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-E146 | 34 | 0.41 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-ADE2 | 28 | 0.27 | 1.23 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-4D8F | 34 | 0.33 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-E863 | 30 | 0.20 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-CC8E | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-8D0A | 32 | 0.31 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-4850 | 29 | 0.28 | 1.15 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-39FB | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-D74B | 32 | 0.32 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-39B0 | 34 | 0.35 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Kokanee | 1 | CC-05-250611-KO-42C2 | 37 | 0.40 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-FD60 | 37 | 0.54 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-B4C7 | 36 | 0.40 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-D85A | 37 | 0.40 | 0.79 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Kokanee | 1 | CC-05-250611-KO-84E8 | 31 | 0.20 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Kokanee | 1 | CC-05-250611-KO-9D64 | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Kokanee | 1 | CC-05-250611-KO-46B5 | 33 | 0.26 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Kokanee | 1 | CC-05-250611-KO-0052 | 34 | 0.35 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Northern Pikeminnow | 1 | CC-05-250611-NSC-8D33 | 27 | 0.24 | 1.22 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Northern Pikeminnow | 1 | CC-05-250611-NSC-B1DF | 26 | 0.19 | 1.08 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 8 | 2 | Kokanee | 6 | CC-05-250611-KO-A405 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-7A63 | 30 | 0.22 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-CA76 | 29 | 0.24 | 0.98 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-7910 | 33 | 0.42 | 1.17 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-5FAD | 30 | 0.30 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-14C5 | 26 | 0.13 | 0.74 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-F067 | 34 | 0.51 | 1.30 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-5C71 | 28 | 0.20 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-5D11 | 25 | 0.20 | 1.28 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 1 | Kokanee | 8 | CC-05-250611-KO-5BA6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 9 | 2 | Kokanee | 1 | CC-05-250611-KO-500D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-B0EA | 29 | 0.27 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-4DCE | 31 | 0.30 | 1.01 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 1 | Kokanee | 5 | CC-05-250611-KO-D324 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250611-CAS-6740 | 61 | 2.36 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 2 | Northern Pikeminnow | 1 | CC-05-250611-NSC-6F2E | 25 | 0.10 | 0.64 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 2 | Northern Pikeminnow | 1 | CC-05-250611-NSC-97FC | 32 | 0.40 | 1.22 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 10 | 2 | Kokanee | 1 | CC-05-250611-KO-2254 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 11 | 1 | Kokanee | 3 | CC-05-250611-KO-5340 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 11 | 2 | Kokanee | 1 | CC-05-250611-KO-025B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 12 | 1 | Kokanee | 4 | CC-05-250611-KO-60C4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 12 | 1 | Northern Pikeminnow | 1 | CC-05-250611-NSC-5CF0 | 34 | 0.39 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 12 | 2 | Kokanee | 3 | CC-05-250611-KO-0E39 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 13 | 1 | Prickly Sculpin | 1 | CC-05-250611-CAS-E29D | 52 | 1.98 | 1.41 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 13 | 1 | Prickly Sculpin | 1 | CC-05-250611-CAS-9E66 | 57 | 2.49 | 1.34 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 13 | 1 | Kokanee | 4 | CC-05-250611-KO-16B3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 13 | 2 | Prickly Sculpin | 1 | CC-05-250611-CAS-3706 | 40 | 0.83 | 1.30 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 24 | 13 | 2 | Prickly Sculpin | 1 | CC-05-250611-CAS-9238 | 69 | 4.01 | 1.22 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-BB24 | 32 | 0.31 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 8 | 1 | Kokanee | 1 | DC-1/DC-20-250610-KO-3CD6 | 35 | 0.42 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-6DA6 | 23 | 0.06 | 0.49 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-C730 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-EE7D | 21 | 0.05 | 0.54 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250610-RB-581F | 104 | 11.21 | 1.00 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 1 | Kokanee | 3 | DC-1/DC-20-250610-KO-0B4D | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 2 | Longnose Dace | 1 | DC-1/DC-20-250610-LNC-BC1C | 69 | 3.97 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-01BD | 35 | 0.36 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-DA56 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250610-KO-13AD | 29 | 0.08 | 0.33 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 1 | Kokanee | 3 | DC-1/DC-20-250611-KO-1C98 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250611-KO-54DC | 34 | 0.34 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | DC-1/DC-20-250611-KO-BE95 | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-A31F | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 3 | DC-1/DC-20-250611-KO-39C4 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-3D9E | 35 | 0.36 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-FA81 | 37 | 0.42 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-69B4 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-58F2 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-EBCC | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-89C7 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 10 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-E379 | 124 | 17.71 | 0.93 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-2B99 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-D421 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-8C56 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 12 | 1 | Kokanee | 1 | DC-1/DC-20-250611-KO-968D | 36 | 0.44 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250611-KO-2C30 | 43 | 0.64 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-A6BA | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 13 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-5E06 | 90 | 7.06 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 13 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250611-RB-D7CE | 99 | 10.00 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 14 | 1 | Kokanee | 1 | DC-1/DC-20-250611-KO-CA89 | 23 | 0.11 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 15 | 1 | Kokanee | 1 | DC-1/DC-20-250611-KO-3D7D | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 33 | 15 | 2 | Kokanee | 1 | DC-1/DC-20-250611-KO-A950 | 38 | 0.56 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 8 | 1 | Kokanee | 1 | CC-15-250611-KO-3A8C | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 8 | 1 | Longnose Dace | 1 | CC-15-250611-LNC-F135 | 75 | 4.60 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 8 | 2 | Northern Pikeminnow | 1 | CC-15-250611-NSC-12A3 | 22 | 0.09 | 0.85 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 1 | Kokanee | 1 | CC-15-250611-KO-237F | 27 | 0.21 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 1 | Kokanee | 1 | CC-15-250611-KO-220F | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 1 | Kokanee | 1 | CC-15-250611-KO-43D4 | 26 | 0.16 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 1 | Kokanee | 1 | CC-15-250611-KO-6996 | 35 | 0.30 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 1 | Kokanee | 1 | CC-15-250611-KO-4F61 | 24 | 0.05 | 0.36 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 2 | Kokanee | 1 | CC-15-250611-KO-8A61 | 28 | 0.21 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 9 | 2 | Kokanee | 1 | CC-15-250611-KO-6CCD | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 1 | Kokanee | 1 | CC-15-250612-KO-7B87 | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 1 | Kokanee | 1 | CC-15-250612-KO-F172 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 1 | Kokanee | 1 | CC-15-250612-KO-8710 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2 | Kokanee | 1 | CC-15-250612-KO-0AAC | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2 | Kokanee | 1 | CC-15-250612-KO-84EE | 26 | 0.15 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2 | Kokanee | 1 | CC-15-250612-KO-8AD8 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2 | Kokanee | 1 | CC-15-250612-KO-B5EA | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2 | Kokanee | 1 | CC-15-250612-KO-A153 | 29 | 0.14 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 10 | 2 | Kokanee | 1 | CC-15-250612-KO-0A97 | 25 | 0.11 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-E685 | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-CD06 | 33 | 0.26 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-9995 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-F43E | 38 | 0.56 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-FFAF | 30 | 0.19 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-DA8A | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-1467 | 42 | 0.54 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-77A2 | 36 | 0.34 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-7E26 | 29 | 0.17 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-A44A | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-D060 | 28 | 0.22 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-6F36 | 30 | 0.22 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-78D0 | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Kokanee | 1 | CC-15-250612-KO-D0FF | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 1 | Northern Pikeminnow | 1 | CC-15-250612-NSC-1B67 | 25 | 0.19 | 1.22 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 11 | 2 | Kokanee | 7 | CC-15-250612-KO-F75B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 12 | 1 | Kokanee | 6 | CC-15-250612-KO-5542 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 12 | 2 | Kokanee | 8 | CC-15-250612-KO-3C3C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 12 | 2 | Kokanee | 1 | CC-15-250612-KO-3C3C | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 13 | 1 | Kokanee | 3 | CC-15-250612-KO-3EDF | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 13 | 2 | Kokanee | 5 | CC-15-250612-KO-14D3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 14 | 2 | Longnose Dace | 1 | CC-15-250612-LNC-34A1 | 78 | 4.94 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 14 | 1 | Kokanee | 4 | CC-15-250612-KO-5551 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 15 | 1 | Kokanee | 5 | CC-15-250612-KO-C56F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 15 | 2 | Kokanee | 2 | CC-15-250612-KO-DB98 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 30 | 16 | 2 | Kokanee | 3 | CC-15-250612-KO-48B5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 6 | 1 | Rainbow Trout | 1 | 661-20-250611-RB-4B37 | 103 | 14.37 | 1.32 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 7 | 1 | Rainbow Trout | 1 | 661-20-250611-RB-BFF4 | 100 | 10.06 | 1.01 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 7 | 1 | Rainbow Trout | 1 | 661-20-250611-RB-0000 | 106 | 10.25 | 0.86 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 7 | 2 | Kokanee | 1 | 661-20-250611-KO-E73E | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 7 | 2 | Kokanee | 1 | 661-20-250611-KO-5DAA | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 8 | 1 | Kokanee | 1 | 661-20-250611-KO-DA44 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 8 | 1 | Kokanee | 1 | 661-20-250611-KO-0942 | 26 | 0.10 | 0.57 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 8 | 1 | Kokanee | 1 | 661-20-250611-KO-853F | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 8 | 2 | Kokanee | 1 | 661-20-250611-KO-0FBB | 27 | 0.12 | 0.61 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 8 | 2 | Kokanee | 1 | 661-20-250611-KO-6210 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | 661-20-250611-KO-B060 | 26 | 0.09 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | 661-20-250611-KO-D534 | 24 | 0.08 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | Deformity | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 9 | 2 | Rainbow Trout | 1 | 661-20-250611-RB-DC5F | 100 | 11.34 | 1.13 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 14 | 2 | Rainbow Trout | 1 | 661-20-250612-RB-1F3D | 98 | 10.78 | 1.15 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 15 | 1 | Rainbow Trout | 1 | 661-20-250612-RB-0ED2 | 95 | 8.53 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250612-KO-F7FA | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-D8F6 | 23 | 0.09 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-9321 | 22 | 0.06 | 0.56 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250612-KO-0F30 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 1 | Kokanee | 1 | DC-1/DC-20-250612-KO-4AA4 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-8708 | 35 | 0.48 | 1.12 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-7092 | 25 | 0.08 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-8E25 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-CA79 | 23 | 0.10 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 7 | 2 | Kokanee | 1 | DC-1/DC-20-250612-KO-2094 | 25 | 0.09 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 8 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-B8D3 | 23 | 0.07 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-DE09 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-8C12 | 29 | 0.27 | 1.11 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-D727 | 24 | 0.06 | 0.43 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 10 | 1 | Largescale Sucker | 1 | DC-1/DC-20-250613-CSU-E6D2 | 47 | 0.49 | 0.47 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-CE2E | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 10 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-EC2D | 24 | 0.11 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-DB8F | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 11 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-56DA | 25 | 0.12 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 12 | 1 | Kokanee | 1 | DC-1/DC-20-250613-KO-E369 | 28 | 0.15 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 12 | 1 | Kokanee | 1 | DC-1/DC-20-250613-KO-18FD | 25 | 0.14 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250613-KO-0985 | 24 | 0.09 | 0.65 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 13 | 1 | Kokanee | 1 | DC-1/DC-20-250613-KO-167F | 28 | 0.19 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 13 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-710E | 26 | 0.17 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 34 | 14 | 2 | Kokanee | 1 | DC-1/DC-20-250613-KO-82F8 | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | CC-15-250612-KO-A6F8 | 37 | 0.48 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | CC-15-250612-KO-7EA1 | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | CC-15-250612-KO-8A2A | 30 | 0.27 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | CC-15-250612-KO-E96C | 28 | 0.25 | 1.14 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Kokanee | 1 | CC-15-250612-KO-AEEA | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Longnose Dace | 1 | CC-15-250612-LNC-86C3 | 95 | 6.37 | 0.74 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 1 | Longnose Dace | 1 | CC-15-250612-LNC-0DA4 | 74 | 4.36 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | CC-15-250612-KO-8471 | 32 | 0.21 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | CC-15-250612-KO-3F6E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 2 | Kokanee | 1 | CC-15-250612-KO-FC24 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 7 | 2 | Longnose Dace | 1 | CC-15-250612-LNC-EFFF | 80 | 5.44 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-68B8 | 27 | 0.15 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-26F3 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-7562 | 36 | 0.42 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-46E8 | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-038E | 37 | 0.42 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-F285 | 23 | 0.08 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-D0CF | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-10D0 | 33 | 0.23 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-F488 | 30 | 0.36 | 1.33 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-3B08 | 33 | 0.37 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-5EAD | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 1 | CC-15-250612-KO-295F | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 1 | Kokanee | 2 | CC-15-250612-KO-361F | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-6407 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-098B | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-55A3 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-3747 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-6814 | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-E2B9 | 35 | 0.34 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-F246 | 28 | 0.16 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-91C1 | 35 | 0.25 | 0.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-F4AD | 33 | 0.25 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-131F | 27 | 0.16 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-76A9 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 8 | 2 | Kokanee | 1 | CC-15-250612-KO-ECAB | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 9 | 1 | Kokanee | 1 | CC-15-250613-KO-5DFD | 30 | 0.24 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 9 | 1 | Kokanee | 7 | CC-15-250613-KO-ECF8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 9 | 1 | Kokanee | 1 | CC-15-250613-KO-95C1 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 9 | 2 | Kokanee | 5 | CC-15-250613-KO-ED6E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 9 | 2 | Kokanee | 1 | CC-15-250613-KO-2F86 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 10 | 1 | Kokanee | 8 | CC-15-250613-KO-162B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 10 | 2 | Kokanee | 1 | CC-15-250613-KO-F208 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 10 | 2 | Kokanee | 8 | CC-15-250613-KO-3DBC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 11 | 1 | Kokanee | 3 | CC-15-250613-KO-CED5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 11 | 1 | Largescale Sucker | 1 | CC-15-250613-CSU-29D6 | 124 | 14.72 | 0.77 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 11 | 2 | Kokanee | 6 | CC-15-250613-KO-C073 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 12 | 1 | Kokanee | 3 | CC-15-250613-KO-CBB3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 12 | 2 | Kokanee | 4 | CC-15-250613-KO-1A5D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 13 | 1 | Kokanee | 4 | CC-15-250613-KO-3A94 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 13 | 2 | Kokanee | 2 | CC-15-250613-KO-2658 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 14 | 2 | Kokanee | 2 | CC-15-250613-KO-8705 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 31 | 15 | 2 | Kokanee | 3 | CC-15-250613-KO-41A4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250613-NSC-7AB9 | 36 | 0.30 | 0.64 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250613-NSC-D014 | 34 | 0.34 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 1 | Northern Pikeminnow | 1 | CC-02-250613-NSC-DCCB | 28 | 0.22 | 1.00 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Kokanee | 1 | CC-02-250613-KO-3BC1 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-BFE3 | 36 | 0.38 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-1BBF | 35 | 0.36 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-14C3 | 35 | 0.38 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-79ED | 29 | 0.21 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-DF57 | 27 | 0.21 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 7 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-6AA0 | 24 | 0.12 | 0.87 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 1 | Kokanee | 1 | CC-02-250613-KO-DF78 | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250613-NSC-F238 | 30 | 0.34 | 1.26 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250613-NSC-EBB9 | 44 | 0.88 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250613-NSC-B87F | 26 | 0.20 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-02-250613-KO-8AC5 | 36 | 0.38 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-02-250613-KO-2BA1 | 26 | 0.25 | 1.42 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-02-250613-KO-172A | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Kokanee | 1 | CC-02-250613-KO-F426 | 36 | 0.39 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-BC32 | 35 | 0.27 | 0.63 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-23B2 | 35 | 0.37 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-31AF | 33 | 0.34 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-3CEB | 38 | 0.53 | 0.97 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-4424 | 26 | 0.16 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-8BB7 | 34 | 0.41 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-740B | 31 | 0.28 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-050A | 23 | 0.20 | 1.64 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-CAA4 | 37 | 0.46 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250613-NSC-21C1 | 28 | 0.17 | 0.77 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | CC-02-250614-KO-FBE9 | 31 | 0.22 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | CC-02-250614-KO-CA96 | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 1 | Kokanee | 1 | CC-02-250614-KO-3F66 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 1 | Northern Pikeminnow | 1 | CC-02-250614-NSC-F81E | 34 | 0.33 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-25E8 | 28 | 0.17 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-44BE | 31 | 0.26 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-E5B3 | 37 | 0.42 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-8766 | 34 | 0.38 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-8FA5 | 32 | 0.30 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-6A0C | 30 | 0.22 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-4BD2 | 33 | 0.27 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-29DA | 34 | 0.38 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Kokanee | 1 | CC-02-250614-KO-ACFF | 24 | 0.10 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-C100 | 25 | 0.18 | 1.15 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-29A1 | 26 | 0.16 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-7EBC | 39 | 0.71 | 1.20 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-5EC0 | 35 | 0.48 | 1.12 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-E806 | 29 | 0.27 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 9 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-C499 | 31 | 0.34 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 1 | Kokanee | 1 | CC-02-250614-KO-CA7E | 33 | 0.44 | 1.22 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Kokanee | 1 | CC-02-250614-KO-1FDC | 27 | 0.17 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Kokanee | 1 | CC-02-250614-KO-4ACF | 36 | 0.42 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Kokanee | 1 | CC-02-250614-KO-39B9 | 36 | 0.40 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Kokanee | 1 | CC-02-250614-KO-AC69 | 33 | 0.34 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Kokanee | 1 | CC-02-250614-KO-3DCA | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-B2DB | 29 | 0.27 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 10 | 2 | Northern Pikeminnow | 4 | CC-02-250614-NSC-BE13 | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 11 | 1 | Kokanee | 1 | CC-02-250614-KO-8E7B | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 11 | 1 | Northern Pikeminnow | 1 | CC-02-250614-NSC-CD0B | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 11 | 2 | Kokanee | 1 | CC-02-250614-KO-67AE | 37 | 0.44 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 11 | 2 | Kokanee | 1 | CC-02-250614-KO-8DD2 | 35 | 0.32 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-61B2 | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 13 | 1 | Kokanee | 1 | CC-02-250614-KO-951B | 31 | 0.32 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 13 | 2 | Kokanee | 1 | CC-02-250614-KO-EE2D | 36 | 0.48 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 13 | 2 | Kokanee | 1 | CC-02-250614-KO-32E9 | 35 | 0.29 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 13 | 2 | Northern Pikeminnow | 1 | CC-02-250614-NSC-9E2B | 36 | 0.53 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 28 | 14 | 2 | Rainbow Trout | 1 | CC-02-250614-RB-E0F3 | 87 | 6.82 | 1.04 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 4 | 1 | Rainbow Trout | 1 | CC-05-250614-RB-0E98 | 72 | 5.61 | 1.50 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 5 | 1 | Kokanee | 1 | CC-05-250614-KO-830E | 34 | 0.26 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Handling trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | CC-05-250614-KO-7733 | 34 | 0.41 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 1 | Kokanee | 1 | CC-05-250614-KO-4291 | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 1 | Kokanee | 1 | CC-05-250614-KO-4195 | 30 | 0.29 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 1 | Kokanee | 1 | CC-05-250614-KO-F1E1 | 35 | 0.37 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250614-NSC-FD96 | 29 | 0.38 | 1.56 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250614-NSC-C30B | 27 | 0.20 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 6 | 2 | Northern Pikeminnow | 1 | CC-05-250614-NSC-30C8 | 27 | 0.18 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-A007 | 36 | 0.42 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Rainbow Trout | 1 | CC-05-250614-RB-6140 | 97 | 9.46 | 1.04 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Spit up a dead Kokanee fry |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-325C | 37 | 0.45 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-ED2E | 34 | 0.40 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-502E | 36 | 0.45 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-17AD | 33 | 0.34 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250614-NSC-0924 | 32 | 0.37 | 1.13 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-EC15 | 30 | 0.25 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Kokanee | 1 | CC-05-250614-KO-6966 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250614-NSC-E4C1 | 31 | 0.34 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250614-NSC-95B7 | 29 | 0.30 | 1.23 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250614-NSC-DE4C | 29 | 0.26 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-6F6F | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-9766 | 32 | 0.30 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-8A28 | 28 | 0.22 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-6C99 | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-A168 | 35 | 0.44 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-8E8F | 34 | 0.36 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-0355 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-F436 | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Kokanee | 1 | CC-05-250614-KO-B21E | 34 | 0.36 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250614-NSC-3520 | 34 | 0.37 | 0.94 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250614-CAS-DD8C | 63 | 2.59 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250614-CAS-BBAB | 70 | 7.07 | 2.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-345D | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-F248 | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-53D9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-21A6 | 35 | 0.34 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-095F | 34 | 0.33 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-E39A | 34 | 0.35 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-F2D2 | 34 | 0.31 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-E38A | 33 | 0.23 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-B73A | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Kokanee | 1 | CC-05-250615-KO-4C34 | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-57C1 | 27 | 0.16 | 0.81 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-D690 | 31 | 0.25 | 0.84 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-EAD4 | 33 | 0.34 | 0.95 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-D30D | 30 | 0.27 | 1.00 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-0759 | 38 | 0.50 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-1504 | 29 | 0.25 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-8E9A | 33 | 0.37 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-CDE1 | 42 | 0.93 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-6E43 | 59 | 2.66 | 1.30 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 2 | Kokanee | 10 | CC-05-250615-KO-8F6D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 8 | 2 | Northern Pikeminnow | 1 | CC-05-250615-NSC-8D43 | 33 | 0.30 | 0.83 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 1 | Rainbow Trout | 1 | CC-05-250615-RB-BA63 | 99 | 9.91 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-B044 | 52 | 1.53 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-B83E | 90 | 8.97 | 1.23 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-9EBB | 35 | 0.49 | 1.14 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 1 | Kokanee | 8 | CC-05-250615-KO-5002 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 9 | 2 | Kokanee | 7 | CC-05-250615-KO-6288 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 10 | 1 | Kokanee | 9 | CC-05-250615-KO-8B74 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-59F4 | 72 | 4.20 | 1.13 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250615-CAS-8718 | 65 | 4.02 | 1.46 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 10 | 2 | Kokanee | 6 | CC-05-250615-KO-ACB3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 11 | 1 | Kokanee | 6 | CC-05-250615-KO-92E0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 11 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-930A | 102 | 10.80 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 11 | 2 | Kokanee | 2 | CC-05-250615-KO-A657 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 1 | Kokanee | 3 | CC-05-250615-KO-86A6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-9E37 | 28 | 0.26 | 1.18 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 1 | Northern Pikeminnow | 1 | CC-05-250615-NSC-64A3 | 46 | 0.83 | 0.85 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 1 | Prickly Sculpin | 1 | CC-05-250615-CAS-92A1 | 33 | 0.36 | 1.00 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 2 | Kokanee | 1 | CC-05-250615-KO-1F06 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 2 | Prickly Sculpin | 1 | CC-05-250615-CAS-6D47 | 49 | 1.46 | 1.24 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 12 | 2 | Rainbow Trout | 1 | CC-05-250615-RB-53E0 | 80 | 5.08 | 0.99 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 13 | 1 | Rainbow Trout | 1 | CC-05-250615-RB-AC76 | - | - | - | Adult | Migrating | Undetermined | Undetermined | - | - | | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 25 | 13 | 1 | Kokanee | 1 | CC-05-250615-KO-CE45 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 1 | 2 | Longnose Dace | 1 | CC-15-250615-LNC-CAFB | 68 | 3.47 | 1.10 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 2 | 2 | Kokanee | 1 | CC-15-250615-KO-4067 | 34 | 0.31 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | CC-15-250615-KO-4AFE | 28 | 0.20 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | CC-15-250615-KO-B81E | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 8 | 1 | Kokanee | 1 | CC-15-250615-KO-82A4 | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 8 | 2 | Longnose Dace | 1 | CC-15-250615-LNC-DD84 | 72 | 4.06 | 1.09 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Longnose Dace | 1 | CC-15-250615-LNC-4355 | 62 | 4.72 | 1.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | CC-15-250615-KO-F9B4 | 27 | 0.14 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | CC-15-250615-KO-9CBD | 33 | 0.27 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | CC-15-250615-KO-6CE7 | 26 | 0.14 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | CC-15-250615-KO-F0BB | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | CC-15-250615-KO-8027 | 33 | 0.25 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 1 | Kokanee | 1 | CC-15-250615-KO-8E18 | 29 | 0.22 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-1AAB | 37 | 0.39 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-0291 | 32 | 0.22 | 0.67 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-174B | 28 | 0.24 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-4279 | 26 | 0.11 | 0.63 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-930C | 32 | 0.23 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-D5AE | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 9 | 2 | Kokanee | 1 | CC-15-250615-KO-3463 | 34 | 0.31 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-133E | 29 | 0.24 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-D546 | 28 | 0.23 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-4332 | 29 | 0.22 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-FF04 | 32 | 0.33 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-7C8A | 24 | 0.07 | 0.51 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-CCBF | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-07D6 | 29 | 0.23 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 1 | CC-15-250616-KO-81E7 | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 1 | Kokanee | 4 | CC-15-250616-KO-8125 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 10 | 2 | Kokanee | 12 | CC-15-250616-KO-25E2 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 11 | 1 | Kokanee | 28 | CC-15-250616-KO-18E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 11 | 2 | Kokanee | 28 | CC-15-250616-KO-F6BE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 11 | 2 | Largescale Sucker | 1 | CC-15-250616-CSU-9CEC | 111 | 15.71 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 12 | 1 | Kokanee | 17 | CC-15-250616-KO-AB2B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 12 | 2 | Kokanee | 15 | CC-15-250616-KO-1730 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 12 | 1 | Unidentified Species | 1 | CC-15-250616-UNK-4C8A | 12 | 0.01 | 0.58 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Too light to register on scale |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 12 | 2 | Longnose Dace | 1 | CC-15-250616-LNC-9B61 | 108 | 14.34 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 13 | 1 | Kokanee | 12 | CC-15-250616-KO-AD01 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 13 | 2 | Kokanee | 14 | CC-15-250616-KO-5211 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 13 | 2 | Kokanee | 1 | CC-15-250616-KO-EB1F | 37 | 0.43 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 14 | 1 | Kokanee | 8 | CC-15-250616-KO-9592 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 14 | 2 | Kokanee | 4 | CC-15-250616-KO-8C21 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 32 | 15 | 1 | Kokanee | 1 | CC-15-250616-KO-D82E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250616-NSC-3A7A | 33 | 0.28 | 0.78 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-05-250617-KO-E88F | 31 | 0.23 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-05-250617-KO-FF92 | 35 | 0.33 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-05-250617-KO-AA8F | 32 | 0.29 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 1 | Kokanee | 1 | CC-05-250617-KO-D497 | 36 | 0.30 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-DC92 | 36 | 0.40 | 0.86 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-05-250617-KO-7DF6 | 28 | 0.14 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-05-250617-KO-60F5 | 32 | 0.30 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-05-250617-KO-28E9 | 31 | 0.21 | 0.70 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2 | Kokanee | 1 | CC-05-250617-KO-9C3B | 35 | 0.34 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250617-NSC-5BFA | 32 | 0.30 | 0.92 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 7 | 2 | Northern Pikeminnow | 1 | CC-05-250617-NSC-0704 | 38 | 0.56 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-05-250617-KO-00DD | 34 | 0.29 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-05-250617-KO-7826 | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-05-250617-KO-FDE4 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Kokanee | 1 | CC-05-250617-KO-C581 | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-7774 | 29 | 0.27 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250617-CAS-DF19 | 45 | 1.15 | 1.26 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-8058 | 35 | 0.43 | 1.00 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-DCB4 | 33 | 0.26 | 0.72 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-2626 | 36 | 0.43 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-0B8E | 38 | 0.47 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-93BD | 33 | 0.28 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-1B09 | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-114D | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-ADA4 | 37 | 0.46 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Kokanee | 1 | CC-05-250617-KO-229F | 34 | 0.28 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Northern Pikeminnow | 1 | CC-05-250617-NSC-63AF | 29 | 0.27 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 8 | 2 | Prickly Sculpin | 1 | CC-05-250617-CAS-4183 | 72 | 4.17 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-F595 | 37 | 0.37 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-9AB5 | 27 | 0.20 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-05DB | 32 | 0.32 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250617-CAS-4B33 | 75 | 5.54 | 1.31 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-6AB3 | 39 | 0.44 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-3ED6 | 36 | 0.38 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-9BEA | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-DCA0 | 32 | 0.31 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-037B | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-D3A6 | 34 | 0.34 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-6DC7 | 33 | 0.32 | 0.89 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 2 | Kokanee | 1 | CC-05-250617-KO-96E5 | 33 | 0.33 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 2 | Kokanee | 7 | CC-05-250617-KO-9D2D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 1 | Kokanee | 5 | CC-05-250617-KO-C9DC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-782F | 38 | 0.50 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250617-CAS-401F | 72 | 4.26 | 1.14 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 2 | Kokanee | 4 | CC-05-250617-KO-868D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250617-CAS-5E96 | 62 | 2.67 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250617-CAS-6DF1 | 90 | 8.22 | 1.13 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 11 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-48E4 | 36 | 0.52 | 1.11 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 11 | 1 | Northern Pikeminnow | 1 | CC-05-250617-NSC-760F | 35 | 0.40 | 0.93 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 11 | 1 | Kokanee | 4 | CC-05-250617-KO-469F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 12 | 1 | Prickly Sculpin | 1 | CC-05-250617-CAS-EE5E | 65 | 3.69 | 1.34 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 12 | 2 | Kokanee | 2 | CC-05-250617-KO-075D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 8 | 1 | Kokanee | 1 | CC-15-250617-KO-CB7D | 24 | 0.13 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 1 | Kokanee | 1 | CC-15-250617-KO-FA67 | 30 | 0.22 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 1 | Kokanee | 1 | CC-15-250617-KO-93E1 | 32 | 0.26 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 1 | Kokanee | 1 | CC-15-250617-KO-4346 | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 1 | Kokanee | 1 | CC-15-250617-KO-D047 | 28 | 0.23 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 1 | Kokanee | 1 | CC-15-250617-KO-8A0D | 36 | 0.31 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 1 | Kokanee | 1 | CC-15-250617-KO-A641 | 30 | 0.24 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 2 | Kokanee | 1 | CC-15-250617-KO-19C7 | 34 | 0.33 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 2 | Kokanee | 1 | CC-15-250617-KO-F005 | 38 | 0.42 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 9 | 2 | Kokanee | 1 | CC-15-250617-KO-71C1 | 32 | 0.28 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-C515 | 32 | 0.29 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-BD76 | 30 | 0.23 | 0.85 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-30AF | 34 | 0.33 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-7D86 | 39 | 0.42 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-3595 | 42 | 0.68 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-E3E6 | 38 | 0.50 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-2152 | 25 | 0.13 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-58DC | 38 | 0.40 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-3C8B | 32 | 0.32 | 0.98 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-AA76 | 32 | 0.33 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-3750 | 24 | 0.15 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-EBE3 | 33 | 0.30 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-276F | 43 | 0.59 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-A56E | 30 | 0.20 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-E75F | 26 | 0.12 | 0.68 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-863A | 26 | 0.13 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 1 | Kokanee | 1 | CC-15-250618-KO-3257 | 22 | 0.07 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 2 | Kokanee | 7 | CC-15-250618-KO-408F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | CC-15-250618-KO-3BA5 | 31 | 0.31 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | CC-15-250618-KO-AA34 | 36 | 0.35 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 10 | 2 | Kokanee | 1 | CC-15-250618-KO-B026 | 37 | 0.38 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 11 | 1 | Kokanee | 8 | CC-15-250618-KO-10A8 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 11 | 2 | Kokanee | 11 | CC-15-250618-KO-76E6 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 11 | 2 | Longnose Dace | 1 | CC-15-250618-LNC-279A | 78 | 4.85 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 12 | 1 | Kokanee | 9 | CC-15-250618-KO-234B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 12 | 2 | Kokanee | 10 | CC-15-250618-KO-313F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 13 | 1 | Kokanee | 8 | CC-15-250618-KO-E26B | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 13 | 2 | Kokanee | 8 | CC-15-250618-KO-D000 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 14 | 1 | Kokanee | 5 | CC-15-250618-KO-A8B7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 14 | 2 | Kokanee | 4 | CC-15-250618-KO-B474 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 14 | 2 | Largescale Sucker | 1 | CC-15-250618-CSU-48C2 | 46 | 0.90 | 0.92 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 15 | 2 | Kokanee | 2 | CC-15-250618-KO-5DEA | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 33 | 16 | 1 | Kokanee | 1 | CC-15-250618-KO-09E7 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 7 | 1 | Kokanee | 1 | CC-15-250618-KO-A2C7 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 7 | 1 | Kokanee | 1 | CC-15-250618-KO-5094 | 34 | 0.42 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-18C2 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Longnose Dace | 1 | CC-15-250618-LNC-E606 | 102 | 11.73 | 1.11 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-72D0 | 27 | 0.21 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-1FB6 | 28 | 0.25 | 1.14 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-F221 | 30 | 0.29 | 1.07 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-F086 | 31 | 0.27 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-D967 | 36 | 0.52 | 1.11 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 1 | Kokanee | 1 | CC-15-250618-KO-2E8A | 40 | 0.67 | 1.05 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 2 | Kokanee | 3 | CC-15-250618-KO-0257 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 2 | Kokanee | 1 | CC-15-250618-KO-C0F0 | 28 | 0.21 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 2 | Kokanee | 1 | CC-15-250618-KO-2ACB | 36 | 0.31 | 0.66 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 8 | 2 | Kokanee | 1 | CC-15-250618-KO-6F8D | 34 | 0.33 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-AB35 | 31 | 0.34 | 1.14 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-4A78 | 42 | 0.58 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-DF4D | 42 | 0.69 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-DD1C | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-58F1 | 41 | 0.68 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-DDD8 | 30 | 0.28 | 1.04 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-7E25 | 35 | 0.34 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-ACF9 | 38 | 0.53 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-CACE | 31 | 0.23 | 0.77 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-BDC0 | 35 | 0.40 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-09E7 | 31 | 0.33 | 1.11 | Fry | Migrating | Undetermined | Immature | No | - | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-F5C3 | 30 | 0.26 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 2 | CC-15-250618-KO-13B5 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-CBCF | 37 | 0.49 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-9A9A | 34 | 0.37 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Kokanee | 1 | CC-15-250618-KO-1944 | 34 | 0.33 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 1 | Longnose Dace | 1 | CC-15-250618-LNC-B5EB | 68 | 3.74 | 1.19 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | CC-15-250618-KO-EB7F | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | CC-15-250618-KO-87B2 | 35 | 0.37 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | CC-15-250618-KO-BCF4 | 32 | 0.29 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2 | Kokanee | 1 | CC-15-250618-KO-E423 | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2 | Kokanee | 9 | CC-15-250618-KO-8996 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 9 | 2 | Kokanee | 2 | CC-15-250618-KO-E14D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 10 | 1 | Kokanee | 8 | CC-15-250619-KO-2046 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 10 | 2 | Kokanee | 8 | CC-15-250619-KO-4280 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 11 | 1 | Kokanee | 9 | CC-15-250619-KO-4C96 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 11 | 2 | Kokanee | 9 | CC-15-250619-KO-9ED9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 11 | 2 | Kokanee | 2 | CC-15-250619-KO-E3A4 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 12 | 1 | Kokanee | 12 | CC-15-250619-KO-9C36 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 12 | 1 | Kokanee | 1 | CC-15-250619-KO-D95E | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 12 | 1 | Largescale Sucker | 1 | CC-15-250619-CSU-02B0 | 121 | 18.62 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 12 | 2 | Kokanee | 12 | CC-15-250619-KO-B91F | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 12 | 2 | Kokanee | 1 | CC-15-250619-KO-A737 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 13 | 1 | Kokanee | 6 | CC-15-250619-KO-1000 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 13 | 1 | Kokanee | 1 | CC-15-250619-KO-39D5 | - | - | - | Fry | Migrating | Undetermined | Immature | Yes | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 13 | 2 | Kokanee | 3 | CC-15-250619-KO-CEB4 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 14 | 1 | Kokanee | 3 | CC-15-250619-KO-BAEE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 15 | 1 | Kokanee | 3 | CC-15-250619-KO-AE24 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 15 | 2 | Kokanee | 1 | CC-15-250619-KO-6DB5 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 34 | 16 | 2 | Kokanee | 2 | CC-15-250619-KO-581E | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 4 | 1 | Kokanee | 1 | CC-05-250619-KO-78CB | 34 | 0.37 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 4 | 1 | Kokanee | 1 | CC-05-250619-KO-3FDD | 32 | 0.27 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 4 | 1 | Kokanee | 1 | CC-05-250619-KO-9B4A | 36 | 0.37 | 0.79 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 5 | 1 | Kokanee | 1 | CC-05-250619-KO-B77D | 31 | 0.47 | 1.58 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 5 | 1 | Northern Pikeminnow | 1 | CC-05-250619-NSC-96B5 | 61 | 3.68 | 1.62 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 5 | 2 | Unidentified Species | 1 | CC-05-250619-UNK-9832 | 10 | 0.01 | 1.00 | Not Specified | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Too small to register on scale |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 5 | 2 | Rainbow Trout | 1 | CC-05-250619-RB-92FC | 91 | 7.59 | 1.01 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250619-CAS-A270 | 82 | 5.24 | 0.95 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250619-CAS-E406 | 61 | 2.20 | 0.97 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Prickly Sculpin | 1 | CC-05-250619-CAS-44AA | 70 | 3.76 | 1.10 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | CC-05-250619-KO-B48B | 32 | 0.29 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | CC-05-250619-KO-001A | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | CC-05-250619-KO-D4A1 | 38 | 0.44 | 0.80 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 1 | Northern Pikeminnow | 1 | CC-05-250619-NSC-DE55 | 31 | 0.27 | 0.91 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 6 | 2 | Unidentified Species | 2 | CC-05-250619-UNK-BC5B | - | - | - | Not Specified | Rearing | Undetermined | Immature | - | - | - | Released Alive | | Larval stage fish. Too small to register weight on the scale. |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-05-250620-KO-0BA1 | 45 | 0.78 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-05-250620-KO-9C7B | 30 | 0.25 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-05-250620-KO-8DEB | 33 | 0.39 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 1 | Kokanee | 1 | CC-05-250620-KO-A981 | 31 | 0.24 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 1 | Northern Pikeminnow | 1 | CC-05-250620-NSC-FAFF | 35 | 0.40 | 0.93 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-F7C6 | 34 | 0.35 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-0C00 | 28 | 0.18 | 0.82 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-6915 | 33 | 0.35 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-8E42 | 36 | 0.42 | 0.90 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-9BB3 | 34 | 0.27 | 0.69 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-3B5C | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-1BCB | 34 | 0.30 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-7E73 | 37 | 0.46 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Kokanee | 1 | CC-05-250620-KO-DD67 | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Prickly Sculpin | 1 | CC-05-250620-CAS-BD43 | 45 | 1.06 | 1.16 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 7 | 2 | Rainbow Trout | 1 | CC-05-250620-RB-2DF0 | - | - | - | Juvenile | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Rainbow Trout | 1 | CC-05-250620-RB-5C29 | 99 | 9.85 | 1.02 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Rainbow Trout | 1 | CC-05-250620-RB-CD5C | 75 | 5.44 | 1.29 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-05-250620-KO-7451 | 37 | 0.48 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2 | Rainbow Trout | 1 | CC-05-250620-RB-34B7 | 126 | 19.42 | 0.97 | Juvenile | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-05-250620-KO-F746 | 32 | 0.37 | 1.13 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-05-250620-KO-FC5A | 41 | 0.64 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2 | Kokanee | 6 | CC-05-250620-KO-B116 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-05-250620-KO-F4E1 | 34 | 0.32 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-05-250620-KO-CACE | 36 | 0.46 | 0.99 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Kokanee | 1 | CC-05-250620-KO-D6B2 | 30 | 0.27 | 1.00 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250620-CAS-3DB7 | 44 | 0.89 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250620-CAS-8D3E | 45 | 1.02 | 1.12 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-05-250620-KO-1DAD | 39 | 0.49 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-05-250620-KO-457E | 36 | 0.38 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-05-250620-KO-0A96 | 33 | 0.27 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 8 | 2 | Kokanee | 1 | CC-05-250620-KO-52D5 | 38 | 0.41 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 1 | Kokanee | 16 | CC-05-250620-KO-5C1D | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250620-CAS-8E78 | 75 | 4.37 | 1.04 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 1 | Prickly Sculpin | 1 | CC-05-250620-CAS-F529 | 79 | 4.83 | 0.98 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 1 | Kokanee | 1 | CC-05-250620-KO-5B07 | 39 | 0.42 | 0.71 | Fry | Migrating | Undetermined | Immature | No | None | None | Mortality | Capture trauma | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 2 | Kokanee | 9 | CC-05-250620-KO-F21A | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 9 | 2 | Rainbow Trout | 1 | CC-05-250620-RB-F197 | 78 | 4.90 | 1.03 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 1 | Kokanee | 8 | CC-05-250620-KO-2EF3 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250620-CAS-1C2F | 76 | 5.20 | 1.18 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 1 | Prickly Sculpin | 1 | CC-05-250620-CAS-BD08 | 50 | 1.33 | 1.06 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 1 | Northern Pikeminnow | 1 | CC-05-250620-NSC-0201 | 31 | 0.32 | 1.07 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 2 | Rainbow Trout | 1 | CC-05-250620-RB-AEAE | 72 | 5.65 | 1.51 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 10 | 2 | Kokanee | 5 | CC-05-250620-KO-78D0 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 11 | 2 | Kokanee | 1 | CC-05-250620-KO-1232 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 27 | 11 | 1 | Kokanee | 4 | CC-05-250620-KO-F49C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 7 | 1 | Unidentified Species | 1 | CC-15-250620-UNK-C822 | - | - | - | Not Specified | Rearing | Undetermined | Immature | - | - | - | Released Alive | | Larval stage fish. Too small to register on scale |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 7 | 1 | Longnose Dace | 1 | CC-15-250620-LNC-4849 | 78 | 4.84 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 8 | 1 | Kokanee | 1 | CC-15-250620-KO-4E1D | 37 | 0.49 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 8 | 2 | Kokanee | 1 | CC-15-250620-KO-0260 | 34 | 0.43 | 1.09 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 8 | 2 | Kokanee | 1 | CC-15-250620-KO-19AD | 29 | 0.21 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 9 | 1 | Kokanee | 1 | CC-15-250620-KO-8F44 | 33 | 0.33 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 9 | 1 | Kokanee | 1 | CC-15-250620-KO-7E53 | 43 | 0.74 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 9 | 1 | Kokanee | 1 | CC-15-250620-KO-4ED3 | 30 | 0.22 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 9 | 2 | Kokanee | 1 | CC-15-250620-KO-9CFA | 32 | 0.30 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 1 | Longnose Dace | 1 | CC-15-250621-LNC-89B3 | 91 | 6.58 | 0.87 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 1 | Kokanee | 1 | CC-15-250621-KO-EAF4 | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 1 | Kokanee | 1 | CC-15-250621-KO-D5BD | 32 | 0.31 | 0.95 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 1 | Kokanee | 1 | CC-15-250621-KO-D795 | 35 | 0.41 | 0.96 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 1 | Kokanee | 1 | CC-15-250621-KO-BF56 | 33 | 0.29 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 1 | Kokanee | 1 | CC-15-250621-KO-4917 | 28 | 0.26 | 1.18 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 2 | Longnose Dace | 1 | CC-15-250621-LNC-0F64 | 86 | 6.67 | 1.05 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 2 | Kokanee | 1 | CC-15-250621-KO-2E88 | 41 | 0.52 | 0.75 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 10 | 2 | Kokanee | 1 | CC-15-250621-KO-D90A | 33 | 0.30 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Largescale Sucker | 1 | CC-15-250621-CSU-4869 | 46 | 1.18 | 1.21 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-04B7 | 40 | 0.62 | 0.97 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-0EAC | 27 | 0.18 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-E080 | 34 | 0.37 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-A925 | 33 | 0.31 | 0.86 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-7496 | 31 | 0.25 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-E6DF | 39 | 0.64 | 1.08 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 1 | Kokanee | 1 | CC-15-250621-KO-FA81 | 25 | 0.16 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-7300 | 39 | 0.52 | 0.88 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-2917 | 33 | 0.32 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-6489 | 36 | 0.44 | 0.94 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-53DA | 42 | 0.69 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-E360 | 35 | 0.40 | 0.93 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-980A | 34 | 0.40 | 1.02 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-1840 | 31 | 0.35 | 1.17 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 11 | 2 | Kokanee | 1 | CC-15-250621-KO-0F47 | 39 | 0.60 | 1.01 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 1 | Kokanee | 7 | CC-15-250621-KO-6140 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 1 | Kokanee | 1 | CC-15-250621-KO-00F2 | 32 | 0.25 | 0.76 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 1 | Largescale Sucker | 1 | CC-15-250621-CSU-C1BE | 39 | 0.82 | 1.38 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 1 | Largescale Sucker | 1 | CC-15-250621-CSU-AAD5 | 33 | 0.52 | 1.45 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 2 | Kokanee | 2 | CC-15-250621-KO-6BDC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 12 | 2 | Longnose Dace | 1 | CC-15-250621-LNC-4C32 | 88 | 7.87 | 1.15 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 13 | 1 | Kokanee | 4 | CC-15-250621-KO-C2FC | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 13 | 1 | Largescale Sucker | 1 | CC-15-250621-CSU-01B8 | 146 | 33.38 | 1.07 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 13 | 2 | Longnose Dace | 1 | CC-15-250621-LNC-3F74 | 72 | 4.02 | 1.08 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 13 | 2 | Kokanee | 2 | CC-15-250621-KO-9E21 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 14 | 1 | Kokanee | 5 | CC-15-250621-KO-1FDE | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 14 | 2 | Kokanee | 1 | CC-15-250621-KO-EB19 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 15 | 1 | Kokanee | 1 | CC-15-250621-KO-2A0C | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 17 | 1 | Kokanee | 1 | CC-15-250621-KO-C513 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 17 | 1 | Largescale Sucker | 1 | CC-15-250621-CSU-722B | 41 | 0.61 | 0.89 | Not Specified | Rearing | Undetermined | Undetermined | - | Leech | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 35 | 16 | 2 | Kokanee | 1 | CC-15-250621-KO-3FF9 | - | - | - | Fry | Migrating | Undetermined | Immature | No | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 1 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-C821 | 8 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Assumed hatchling sculpin. Too small to weigh. |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 1 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-7C2A | 6 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 2 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-1B5A | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | Assumed sculpin. Too small to weigh |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-360D | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-D2A4 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-46B0 | 6 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-9020 | 8 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-CE01 | 8 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-0703 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-F692 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-BF29 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-2C26 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-93A6 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-0E73 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-D356 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-4967 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-A0F2 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-0F06 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-BA28 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-DF32 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-6EF5 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-0432 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-3A8A | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-C506 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-FBEB | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-8FBD | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-46D6 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 2 | Unidentified Species | 1 | CC-15-250626-UNK-050C | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-59E2 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-DCB3 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-760B | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-6EBE | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 1 | CC-15-250626-UNK-DD5E | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 3 | 1 | Unidentified Species | 11 | CC-15-250626-UNK-B193 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | Suspected sculpin fry |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 4 | 2 | Unidentified Species | 216 | CC-15-250626-UNK-E53F | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 4 | 1 | Unidentified Species | 323 | CC-15-250626-UNK-A7FD | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 5 | 1 | Kokanee | 1 | CC-15-250626-KO-DCFA | 41 | 0.60 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 5 | 2 | Unidentified Species | 76 | CC-15-250626-UNK-3828 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 5 | 1 | Unidentified Species | 125 | CC-15-250626-UNK-9199 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 6 | 1 | Kokanee | 1 | CC-15-250627-KO-9838 | 34 | 0.36 | 0.92 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 6 | 1 | Kokanee | 1 | CC-15-250627-KO-3CDA | 33 | 0.52 | 1.45 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 6 | 2 | Unidentified Species | 56 | CC-15-250627-UNK-7AB9 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 6 | 1 | Unidentified Species | 58 | CC-15-250627-UNK-945D | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Kokanee | 1 | CC-15-250627-KO-D58C | 43 | 1.30 | 1.64 | Fry | Migrating | Undetermined | Immature | No | None | Lesions | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Kokanee | 1 | CC-15-250627-KO-6D87 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Kokanee | 1 | CC-15-250627-KO-9EE8 | 46 | 0.72 | 0.74 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Kokanee | 1 | CC-15-250627-KO-F9FC | 41 | 0.56 | 0.81 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Kokanee | 1 | CC-15-250627-KO-7FF1 | 35 | 0.48 | 1.12 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Kokanee | 1 | CC-15-250627-KO-3E7D | 25 | 0.10 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Kokanee | 1 | CC-15-250627-KO-A58E | 32 | 0.43 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Kokanee | 1 | CC-15-250627-KO-6AF1 | 34 | 0.46 | 1.17 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Kokanee | 1 | CC-15-250627-KO-25B0 | 29 | 0.19 | 0.78 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Longnose Sucker | 1 | CC-15-250627-LSU-1D72 | 64 | 2.70 | 1.03 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Longnose Dace | 1 | CC-15-250627-LNC-A208 | 78 | 4.84 | 1.02 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Unidentified Species | 27 | CC-15-250627-UNK-FF29 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 1 | Unidentified Species | 29 | CC-15-250627-UNK-B577 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 1 | Kokanee | 1 | CC-15-250627-KO-A764 | 49 | 1.07 | 0.91 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 1 | Kokanee | 1 | CC-15-250627-KO-4E43 | 41 | 0.58 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 2 | Kokanee | 1 | CC-15-250627-KO-CF98 | 32 | 0.21 | 0.64 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 1 | Kokanee | 1 | CC-15-250627-KO-2355 | 33 | 0.47 | 1.31 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 2 | Unidentified Species | 26 | CC-15-250627-UNK-36C1 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 8 | 1 | Unidentified Species | 38 | CC-15-250627-UNK-D8C2 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 2 | Kokanee | 1 | CC-15-250627-KO-7C09 | 37 | 0.45 | 0.89 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 1 | Kokanee | 1 | CC-15-250627-KO-4571 | 36 | 0.34 | 0.73 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 2 | Kokanee | 1 | CC-15-250627-KO-0DD7 | 48 | 0.96 | 0.87 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 1 | Kokanee | 1 | CC-15-250627-KO-0622 | 45 | 0.94 | 1.03 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 1 | Longnose Dace | 1 | CC-15-250627-LNC-7AFB | 40 | 0.54 | 0.84 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 1 | Largescale Sucker | 1 | CC-15-250627-CSU-3323 | 52 | 1.11 | 0.79 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 2 | Unidentified Species | 46 | CC-15-250627-UNK-12F3 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 9 | 1 | Unidentified Species | 31 | CC-15-250627-UNK-48F7 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Kokanee | 1 | CC-15-250627-KO-2C8A | 35 | 0.36 | 0.84 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Rainbow Trout | 1 | CC-15-250627-RB-9EF5 | 24 | 0.11 | 0.80 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 1 | Kokanee | 1 | CC-15-250627-KO-A0F1 | 40 | 0.53 | 0.83 | Fry | Migrating | Undetermined | Immature | No | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Rainbow Trout | 1 | CC-15-250627-RB-0F73 | 23 | 0.09 | 0.74 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 1 | Rainbow Trout | 1 | CC-15-250627-RB-121B | 24 | 0.18 | 1.30 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Rainbow Trout | 1 | CC-15-250627-RB-2282 | 23 | 0.11 | 0.90 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Rainbow Trout | 1 | CC-15-250627-RB-19A7 | 24 | 0.11 | 0.80 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |

**Table A2-5. Individual Fish Data**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | Length (mm) | Weight (g) | Fulton's Condition Factor | Stage | Activity | Sex | Maturity | Dye Mark Present at Capture | Parasites | DELTS | Fate | Mortality Cause | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Rainbow Trout | 1 | CC-15-250627-RB-C72D | 23 | 0.11 | 0.90 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 2 | Unidentified Species | 36 | CC-15-250627-UNK-57CF | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 10 | 1 | Unidentified Species | 47 | CC-15-250627-UNK-D2E4 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 2 | Longnose Dace | 1 | CC-15-250627-LNC-E98F | 84 | 6.98 | 1.18 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 1 | Rainbow Trout | 1 | CC-15-250627-RB-CA35 | 24 | 0.10 | 0.72 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 1 | Rainbow Trout | 1 | CC-15-250627-RB-DB46 | 24 | 0.08 | 0.58 | Fry | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 2 | Unidentified Species | 54 | CC-15-250627-UNK-E57D | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 2 | Unidentified Species | 1 | CC-15-250627-UNK-A0A4 | 7 | - | - | Fry | Rearing | Undetermined | Immature | - | None | None | Mortality | Predated by insect | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 11 | 1 | Unidentified Species | 95 | CC-15-250627-UNK-8CEA | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 12 | 1 | Rainbow Trout | 1 | CC-15-250627-RB-8EFC | 92 | 8.71 | 1.12 | Juvenile | Rearing | Undetermined | Immature | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 12 | 1 | Largescale Sucker | 1 | CC-15-250627-CSU-9B7E | 42 | 0.94 | 1.27 | Not Specified | Rearing | Undetermined | Undetermined | - | None | None | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 12 | 1 | Unidentified Species | 106 | CC-15-250627-UNK-3630 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 12 | 2 | Unidentified Species | 52 | CC-15-250627-UNK-E107 | - | - | - | Fry | Rearing | Undetermined | Undetermined | - | - | - | Released Alive | | |

**Table A2-6. Individual Fish - DELTs**

| Program | Waterbody | Site | Sampling Method | Site Visit # | Haul | Net # | Species | Count | Fish ID | DELTS - Deformities | DELTS - Deformity Comment | DELTS - Erosion | DELTS - Erosion Comment | DELTS - Erosion Which Fins | DELTS - Lesions | DELTS - Lesions Comment | DELTS - Tumour | DELTS- Tumour Comment |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 1 | 3 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250418-RB-4226 | Heavy | Spinal deformity. S shaped body | | | | | | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 2 | 7 | 2 | Kokanee | 1 | CC-15-250421-KO-D8E7 | Heavy | Left eye protruding | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 3 | 7 | 1 | Rainbow Trout | 1 | DC-1/DC-20-250426-RB-4427 | Heavy | S shaped spine | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 7 | 1 | 2 | Rainbow Trout | 1 | DC-1/DC-20-250430-RB-29FD | | | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-02-250502-KO-8451 | Heavy | Missing left eye | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 5 | 1 | Kokanee | 1 | 661-20-250502-KO-8461 | Light | Small deformity on back | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 7 | 10 | 2 | Kokanee | 1 | 661-20-250503-KO-A555 | | | | | | Heavy | Bloody appearing section at base of tail | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 3 | 5 | 2 | Kokanee | 1 | CC-05-250504-KO-5DC7 | | | | | | Light | Small lesion at base of dorsal | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 8 | 11 | 2 | Rainbow Trout | 1 | CC-02-250505-RB-E3F3 | | | Light | | Dorsal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 4 | 1 | Kokanee | 1 | 661-20-250506-KO-0996 | Heavy | Deformed/broken back forward of dorsal fin | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 6 | 1 | Kokanee | 1 | 661-20-250506-KO-C0F0 | Heavy | Twisted spine in front third | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 9 | 14 | 1 | Kokanee | 1 | 661-20-250507-KO-044D | | | | | | Heavy | Lesion near base of tail. Possibly from trap | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 9 | 6 | 2 | Kokanee | 1 | CC-02-250507-KO-F090 | | | | | | Heavy | Above dorsal | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 10 | 4 | 2 | Kokanee | 1 | CC-15-250507-KO-4BD3 | Light | Unknown protrusion | | | | | | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 11 | 7 | 1 | Kokanee | 1 | CC-15-250509-KO-1FF5 | | | | | | Light | Lower gill | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 2 | 1 | Kokanee | 1 | CC-02-250509-KO-CD28 | | | | | | Light | B/w dorsal and adipose fin | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 11 | 7 | 1 | Rainbow Trout | 1 | CC-02-250510-RB-A9EF | | | | | | | | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 7 | 3 | 1 | Kokanee | 1 | CC-05-250510-KO-F4D9 | Light | Bleeding on dorsal | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 3 | 2 | Rainbow Trout | 1 | 661-20-250513-RB-9E54 | | | Light | Eroded caudal fin. Likely capture trauma | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 13 | 6 | 1 | Kokanee | 1 | 661-20-250513-KO-47DD | | | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 14 | 7 | 1 | Rainbow Trout | 1 | CC-02-250515-RB-2782 | | | Heavy | | Dorsal<br>Right Pectoral<br>Left Pectoral | Heavy | Damage to the dorsal muscle between pectoral and dorsal fins on both side from trap. Damage to left eye from trap | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 10 | 8 | 1 | Prickly Sculpin | 1 | CC-05-250516-CAS-20D7 | Heavy | Cloudy left eye | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 16 | 5 | 1 | Kokanee | 1 | DC-1/DC-20-250515-KO-F209 | | | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 15 | 11 | 1 | Kokanee | 1 | CC-02-250517-KO-6DCC | Heavy | Spinal deformity, body curved into C shape. Cannot swim properly or stay upright | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 15 | 13 | 1 | Rainbow Trout | 1 | 661-20-250517-RB-E31D | | | | | | Light | Chafed cheek and loss of scales from trap trauma | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-ED3F | Light | | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-F55A | | | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 7 | 2 | Kokanee | 1 | CC-02-250518-KO-6352 | | | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 8 | 2 | Kokanee | 1 | CC-02-250518-KO-F333 | | | | | | Light | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 1 | Kokanee | 1 | CC-02-250518-KO-873A | | | | | | Heavy | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 16 | 11 | 2 | Kokanee | 1 | CC-02-250518-KO-B108 | | | | | | Heavy | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 18 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250518-KO-89A3 | | | | | | Light | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250519-KO-38DF | | | | | | Light | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 7 | 2 | Kokanee | 1 | CC-02-250520-KO-C0BD | | | | | | Heavy | Broken spine | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 9 | 1 | Kokanee | 1 | CC-02-250521-KO-7EED | | | | | | Heavy | Broken spine | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 18 | 13 | 1 | Kokanee | 1 | CC-02-250521-KO-393B | | | | | | | Blood around gills | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 7 | 2 | Kokanee | 1 | CC-02-250521-KO-ECF0 | Light | The head looks not developed | | | | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 8 | 2 | Kokanee | 1 | CC-02-250522-KO-4B1E | | | | | | Heavy | Broken spine | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 19 | 9 | 2 | Kokanee | 1 | CC-02-250522-KO-A270 | | | | | | Heavy | Broken spine | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 22 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250523-KO-EA74 | Light | | | | | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 19 | 6 | 1 | Kokanee | 1 | 661-20-250524-KO-16A9 | | | | | | Heavy | Bloody tissue under the dorsal fin | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 16 | 4 | 1 | Kokanee | 1 | CC-05-250525-KO-C712 | | | | | | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 25 | 5 | 2 | Kokanee | 1 | DC-1/DC-20-250528-KO-1AB3 | | | | | | Light | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 1 | Kokanee | 1 | DC-1/DC-20-250531-KO-4CC9 | | | Light | Dorsal fin fully eroded | Dorsal | | | | |

**Table A2-6. Individual Fish - DELTs**

| *Program* | *Waterbody* | *Site* | *Sampling Method* | *Site Visit #* | *Haul* | *Net #* | *Species* | *Count* | *Fish ID* | *DELTS - Deformities* | *DELTS - Deformity Comment* | *DELTS - Erosion* | *DELTS - Erosion Comment* | *DELTS - Erosion Which Fins* | *DELTS - Lesions* | *DELTS - Lesions Comment* | *DELTS - Tumour* | *DELTS- Tumour Comment* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | Funnel Net | 27 | 6 | 2 | Kokanee | 1 | DC-1/DC-20-250531-KO-2869 | | | | | | Heavy | Lesion on the left side of body between pelvic and pectoral fins | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 25 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250602-NSC-D937 | | | Light | | Caudal | | | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 20 | 6 | 2 | Kokanee | 1 | CC-05-250601-KO-371F | | | | | | Heavy | Red abrasion on left side of body behind dorsal fin | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 10 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-55CA | | | Heavy | | Dorsal | | | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 21 | 11 | 2 | Prickly Sculpin | 1 | CC-05-250603-CAS-9126 | | | Light | | Dorsal | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 26 | 11 | 1 | Kokanee | 1 | CC-02-250604-KO-2DF1 | | | Heavy | Most of caudal fin missing | Caudal | | | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 22 | 9 | 1 | Kokanee | 1 | CC-05-250605-KO-8312 | | | Light | | Caudal | | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 7 | 2 | Rainbow Trout | 1 | 661-20-250606-RB-166C | | | | | | | | Light | Growth on side |
| AEMP | Creek 661 | 661-20 | Funnel Net | 26 | 9 | 1 | Rainbow Trout | 1 | 661-20-250607-RB-2D40 | | | Heavy | | Right Pectoral<br>Left Pectoral<br>Right Pelvic<br>Left Pelvic<br>Dorsal<br>Caudal<br>Anal | Light | Lesion on operculum (see photo) | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 1 | Northern Pikeminnow | 1 | CC-02-250608-NSC-176F | | | Light | | Caudal | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 8 | 2 | Northern Pikeminnow | 1 | CC-02-250608-NSC-B975 | | | Light | | Caudal | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 11 | 2 | Northern Pikeminnow | 1 | CC-02-250609-NSC-3F19 | | | Light | | Caudal | | | | |
| AEMP | Chedakuz Creek | CC-02 | Funnel Net | 27 | 12 | 1 | Northern Pikeminnow | 1 | CC-02-250609-NSC-B3E8 | | | Heavy | | Caudal | Heavy | | | |
| AEMP | Creek 661 | 661-20 | Funnel Net | 29 | 9 | 1 | Kokanee | 1 | 661-20-250611-KO-D534 | Heavy | Curvature of spine | | | | | | | |
| AEMP | Chedakuz Creek | CC-05 | Funnel Net | 26 | 9 | 1 | Kokanee | 1 | CC-05-250617-KO-F595 | | | | | | Light | Small open sore on left side by dorsal fin | | |
| AEMP | Chedakuz Creek | CC-15 | Funnel Net | 36 | 7 | 2 | Kokanee | 1 | CC-15-250627-KO-D58C | | | | | | Light | Mid body on left side of body | | |

**Table A2-7. Mark-Recapture Data**

| Program | Waterbody | Site | Site Visit # | Mark Date | Mark Time | Release Date | Release Time | Release UTM Zone | Release UTM Easting | Release UTM Northing | Dye Concentration | Dye Soak Time (min) | Recovery Time (min) | Total Fry Marked | Mortality during Marking | Total Fry Surviving Marking | Subset Held Marked | Subset Held Unmarked | Subset Unmarked Mort | Subset Marked Mort | Live Well Morts upon release | Total Mortalities | Total Marked Fry Released | Marking Comments | Release Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 3 | 2025-04-26 | 01:58 | 2025-04-26 | 13:26 | 10 | 384698 | 5908104 | 1:15000 | 55 | 50 | 352 | 2 | 350 | 20 | 20 | 0 | 1 | 3 | 6 | 346 | | |
| AEMP | Chedakuz Creek | CC-02 | 3 | 2025-04-28 | 01:37 | 2025-04-28 | 12:03 | 10 | 388622 | 5898971 | 1:15000 | 52 | 46 | 55 | 6 | 49 | 20 | 20 | 5 | 5 | 5 | 21 | 39 | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 5 | 2025-04-29 | 02:05 | 2025-04-29 | 14:21 | 10 | 384583 | 5908048 | 1:15000 | 50 | 60 | 634 | 2 | 632 | 6 | 16 | 1 | 0 | 2 | 5 | 630 | | |
| AEMP | Chedakuz Creek | CC-15 | 6 | 2025-05-01 | 01:55 | 2025-05-01 | 12:46 | 10 | 384337 | 5909377 | 1:15000 | 50 | 50 | 40 | 0 | 40 | 0 | 0 | - | - | 6 | 6 | 34 | Not enough fish for mort study | One fry alive but not doing well, likely to die, not included in tally. |
| AEMP | Chedakuz Creek | CC-02 | 6 | 2025-05-02 | 01:00 | 2025-05-02 | 11:41 | 10 | 388642 | 5898988 | 1:15000 | 50 | 60 | 99 | 0 | 99 | 10 | 10 | 0 | 1 | 15 | 16 | 83 | | |
| AEMP | Chedakuz Creek | CC-05 | 2 | 2025-05-04 | 02:04 | 2025-05-04 | 10:10 | 10 | 390322 | 5901125 | 1:15000 | 60 | 60 | 59 | 0 | 59 | 10 | 10 | 0 | 0 | 0 | 0 | 59 | | Fry very faintly marked |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 8 | 2025-05-03 | 02:00 | 2025-05-03 | 10:25 | 10 | 384576 | 5908047 | 1:15000 | 60 | 60 | 627 | 0 | 627 | 20 | 20 | 0 | 0 | 8 | 8 | 619 | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 10 | 2025-05-06 | 02:10 | 2025-05-06 | 12:24 | 10 | 384589 | 5908032 | 1:15000 | 60 | 60 | 316 | 0 | 316 | 20 | 20 | 1 | 0 | 11 | 12 | 305 | | |
| AEMP | Chedakuz Creek | CC-02 | 9 | 2025-05-07 | 01:17 | 2025-05-07 | 10:39 | 10 | 388641 | 5898992 | 1:15000 | 75 | 75 | 424 | 5 | 419 | 20 | 20 | 2 | 0 | 6 | 13 | 413 | | |
| AEMP | Chedakuz Creek | CC-15 | 10 | 2025-05-08 | 01:54 | 2025-05-08 | 10:01 | 10 | 384335 | 5909377 | 1:15000 | 90 | 15 | 15 | 0 | 15 | 0 | 0 | - | - | 1 | 1 | 14 | Small amount of marked fry available, no mortality test done. All fry appeared healthy when placed in live well. All fry showed good colouration. | Fry were clearly marked prior to release. |
| AEMP | Creek 661 | 661-20 | 10 | 2025-05-09 | 00:45 | 2025-05-09 | 13:43 | 10 | 388252 | 5899315 | 1:15000 | 75 | 75 | 29 | 0 | 29 | 0 | 0 | - | - | 9 | 9 | 20 | | 9 dead fry, 2 with yolk sacks. |
| AEMP | Chedakuz Creek | CC-05 | 6 | 2025-05-10 | 01:30 | 2025-05-10 | 14:59 | 10 | 390292 | 5901137 | 1:15000 | 90 | - | 307 | 0 | 307 | 20 | 20 | 0 | 0 | 3 | 3 | 304 | | Marked fry not showing much colour from Bismarck. Caudal fins appear coloured. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 13 | 2025-05-11 | 01:30 | 2025-05-11 | 15:47 | 10 | 384594 | 5908028 | 1:15000 | 90 | - | 404 | 1 | 403 | 20 | 20 | 0 | 1 | 1 | 3 | 401 | | |
| AEMP | Chedakuz Creek | CC-02 | 12 | 2025-05-12 | 01:30 | 2025-05-12 | 14:24 | 10 | 388643 | 5898991 | 1:15000 | 90 | - | 984 | 0 | 984 | 20 | 20 | 0 | 0 | 20 | 20 | 964 | | Marked KO faint, hard to distinguish |
| AEMP | Creek 661 | 661-20 | 13 | 2025-05-14 | 01:37 | 2025-05-14 | 15:02 | 10 | 388251 | 5899326 | 1:15000 | 90 | 0 | 84 | 3 | 81 | 20 | 20 | 1 | 0 | 0 | 4 | 81 | | KO marking was faint, hard to distinguish from unmarked. |
| AEMP | Chedakuz Creek | CC-05 | 9 | 2025-05-15 | 01:36 | 2025-05-15 | 13:34 | 10 | 390320 | 5901129 | 1:15000 | 97 | 0 | 1340 | 1 | 1339 | 20 | 20 | 0 | 0 | 6 | 7 | 1333 | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 16 | 2025-05-16 | 02:20 | 2025-05-16 | 13:49 | 10 | 384593 | 5908025 | 1:15000 | 90 | - | 581 | 0 | 581 | 20 | 20 | 0 | 0 | 5 | 5 | 576 | | |
| AEMP | Chedakuz Creek | CC-02 | 15 | 2025-05-17 | 01:39 | 2025-05-17 | 15:25 | 10 | 388640 | 5898994 | 1:15000 | 90 | 0 | 1831 | 0 | 1831 | 20 | 20 | 0 | 1 | 18 | 19 | 1812 | | Marking is clear and easy to differentiate |
| AEMP | Chedakuz Creek | CC-15 | 16 | 2025-05-18 | 01:44 | 2025-05-18 | 15:39 | 10 | 384340 | 5909375 | 1:15000 | 64 | 55 | 138 | 0 | 138 | 0 | 0 | - | - | 1 | 1 | 137 | | Marked KO were clearly marked. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 18 | 2025-05-19 | 01:59 | 2025-05-19 | 14:46 | 10 | 384595 | 5908024 | 1:15000 | 70 | 25 | 831 | 0 | 831 | 20 | 20 | 1 | 1 | 11 | 13 | 819 | | Bismarck brown marked fry very distinguishable from unmarked |
| AEMP | Chedakuz Creek | CC-05 | 12 | 2025-05-20 | 01:16 | 2025-05-20 | 10:08 | 10 | 390315 | 5901127 | 1:15000 | 61 | 63 | 203 | 2 | 201 | 20 | 20 | 2 | 2 | 7 | 13 | 192 | | Marked KO are clearly marked. |
| AEMP | Chedakuz Creek | CC-02 | 18 | 2025-05-21 | 01:40 | 2025-05-21 | 13:41 | 10 | 388640 | 5898987 | 1:15000 | 60 | 50 | 160 | 13 | 147 | 20 | 20 | 2 | 1 | 11 | 27 | 135 | We had 5 more morts before marking fish. Subtract the 1 Alevin. 13 fish were not looking good or dead after the Bismarck process, not sure if it was the marking process or because of the high flow (likely due to impingement from high velocity) | |
| AEMP | Creek 661 | 661-20 | 17 | 2025-05-22 | 01:50 | 2025-05-22 | 18:02 | 10 | 388252 | 5899315 | 1:15000 | 90 | 0 | 64 | 1 | 63 | 10 | 10 | 1 | 0 | 0 | 2 | 63 | | |
| AEMP | Chedakuz Creek | CC-05 | 14 | 2025-05-23 | 01:36 | 2025-05-23 | 13:17 | 10 | 390328 | 5901132 | 1:15000 | 50 | 50 | 316 | 0 | 316 | 20 | 20 | 0 | 0 | 5 | 5 | 311 | | High water, very few slack water areas for release. |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 22 | 2025-05-24 | 01:52 | 2025-05-24 | 14:54 | 10 | 384576 | 5908047 | 1:15000 | 65 | 61 | 655 | 1 | 654 | 20 | 20 | 0 | 0 | 5 | 6 | 649 | | |
| AEMP | Chedakuz Creek | CC-02 | 20 | 2025-05-25 | 02:08 | 2025-05-25 | 17:23 | 10 | 388643 | 5898987 | 1:15000 | 60 | 20 | 137 | 5 | 132 | 10 | 10 | 0 | 3 | 6 | 14 | 123 | | |
| AEMP | Chedakuz Creek | CC-15 | 21 | 2025-05-26 | 02:33 | 2025-05-26 | 13:36 | 10 | 384663 | 5909074 | 1:15000 | 50 | 50 | 52 | 0 | 52 | 0 | 0 | - | - | 2 | 2 | 50 | | 2 dead |
| AEMP | Creek 661 | 661-20 | 20 | 2025-05-27 | 01:46 | 2025-05-27 | 11:41 | 10 | 388252 | 5899315 | 1:15000 | 67 | 58 | 420 | 3 | 417 | 20 | 20 | 0 | 5 | 8 | 16 | 404 | | No fish in bags, only marked fry to be released |
| AEMP | Chedakuz Creek | CC-05 | 17 | 2025-05-28 | 01:20 | 2025-05-28 | 13:33 | 10 | 390321 | 5901127 | 1:15000 | 90 | - | 291 | 0 | 291 | 20 | 20 | 0 | 1 | 1 | 2 | 289 | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 25 | 2025-05-29 | 01:32 | 2025-05-29 | 13:54 | 10 | 384569 | 5908047 | 1:15000 | 62 | 58 | 1279 | 6 | 1273 | 20 | 20 | 1 | 0 | 12 | 19 | 1261 | | |
| AEMP | Chedakuz Creek | CC-02 | 23 | 2025-05-30 | 01:35 | 2025-05-30 | 12:02 | 10 | 388641 | 5898991 | 1:15000 | 50 | 50 | 56 | 2 | 54 | 0 | 0 | - | - | 16 | 18 | 38 | | |
| AEMP | Chedakuz Creek | CC-15 | 24 | 2025-05-31 | 02:07 | 2025-05-31 | 13:19 | 10 | 384383 | 5909327 | 1:15000 | 50 | 50 | 318 | 0 | 318 | 10 | 17 | 1 | 2 | 12 | 15 | 304 | | |
| AEMP | Creek 661 | 661-20 | 23 | 2025-06-01 | 01:12 | 2025-06-01 | 11:17 | 10 | 388252 | 5899315 | 1:15000 | 90 | - | 302 | 0 | 302 | 20 | 20 | 0 | 0 | 6 | 6 | 296 | | |
| AEMP | Chedakuz Creek | CC-05 | 20 | 2025-06-02 | 02:12 | 2025-06-02 | 13:57 | 10 | 390322 | 5901121 | 1:15000 | 60 | 0 | 120 | 0 | 120 | 17 | 17 | 0 | 0 | 1 | 1 | 119 | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 28 | 2025-06-03 | 01:31 | 2025-06-03 | 12:33 | 10 | 384585 | 5908036 | 1:15000 | 60 | - | 277 | 1 | 276 | 20 | 20 | 0 | 0 | 2 | 3 | 274 | | Marked KO were easy to distinguish from unmarked |
| AEMP | Chedakuz Creek | CC-02 | 26 | 2025-06-04 | 01:35 | 2025-06-04 | 12:07 | 10 | 388642 | 5898991 | 1:15000 | 50 | - | 24 | 0 | 24 | 0 | 0 | - | - | 1 | 1 | 23 | One fry showed distress signs when placed into live well, was doing okay 5 minutes later. No ,mortality test done due to low numbers captured. | |
| AEMP | Chedakuz Creek | CC-15 | 27 | 2025-06-05 | 01:55 | 2025-06-05 | 14:09 | 10 | 384336 | 5909374 | 1:15000 | 60 | 50 | 323 | 0 | 323 | 20 | 20 | 0 | 2 | 4 | 6 | 317 | | Marked KO were easy to distinguish from unmarked |
| AEMP | Creek 661 | 661-20 | 26 | 2025-06-07 | 02:11 | 2025-06-07 | 12:57 | 10 | 388252 | 5899315 | 1:15000 | 60 | - | 99 | 0 | 99 | 10 | 10 | 0 | 0 | 0 | 0 | 99 | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 32 | 2025-06-10 | 02:00 | 2025-06-10 | 15:27 | 10 | 384581 | 5908037 | 1:15000 | 90 | 30 | 58 | 0 | 58 | 0 | 0 | 0 | 0 | 0 | 0 | 58 | | Marked KO are clearly dyed |
| AEMP | Chedakuz Creek | CC-15 | 30 | 2025-06-12 | 02:13 | 2025-06-12 | 15:34 | 10 | 384335 | 5909376 | 1:15000 | 60 | 30 | 60 | 0 | 60 | 0 | 0 | - | - | 1 | 1 | 59 | | Marked KO were clearly dyed. |
| AEMP | Chedakuz Creek | CC-15 | 33 | 2025-06-18 | 02:16 | 2025-06-18 | 13:06 | 10 | 384334 | 5909378 | 1:15000 | 60 | 30 | 91 | 0 | 91 | 10 | 10 | 0 | 1 | 2 | 3 | 88 | | |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 0.2 | 0.05 | 0.20 | | 0.12 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 0.4 | 0.30 | 0.20 | | 0.08 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 0.6 | 0.29 | 0.20 | | 0.20 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 0.8 | 0.38 | 0.20 | | 0.36 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1 | 0.45 | 0.20 | | 0.23 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1.2 | 0.43 | 0.20 | | 0.16 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1.4 | 0.47 | 0.20 | | 0.22 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1.6 | 0.42 | 0.20 | | 0.38 | | 0.032 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 1.8 | 0.46 | 0.20 | | 0.32 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 2 | 0.39 | 0.20 | | 0.43 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 2.2 | 0.42 | 0.20 | | 0.44 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 2.4 | 0.44 | 0.20 | | 0.41 | | 0.036 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 2.6 | 0.45 | 0.20 | | 0.33 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 2.8 | 0.38 | 0.20 | | 0.25 | | 0.019 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 3 | 0.35 | 0.20 | | 0.23 | | 0.016 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 3.2 | 0.31 | 0.20 | | 0.24 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 3.4 | 0.10 | 0.20 | | 0.28 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 3.6 | 0.18 | 0.20 | | 0.25 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 3.8 | 0.15 | 0.18 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-19 | 3.95 | 0.00 | 0.08 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 0.2 | 0.08 | 0.20 | | 0.06 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 0.4 | 0.18 | 0.20 | | 0.18 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 0.6 | 0.07 | 0.20 | | 0.18 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 0.8 | 0.18 | 0.20 | | 0.39 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 1 | 0.36 | 0.20 | | 0.32 | | 0.023 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 1.2 | 0.37 | 0.20 | | 0.31 | | 0.023 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 1.4 | 0.42 | 0.20 | | 0.44 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 1.6 | 0.37 | 0.20 | | 0.84 | | 0.062 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 1.8 | 0.39 | 0.20 | | 0.98 | | 0.076 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2 | 0.35 | 0.20 | | 0.35 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2.2 | 0.36 | 0.20 | | 0.09 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2.4 | 0.40 | 0.20 | | 0.81 | | 0.065 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2.6 | 0.38 | 0.20 | | 0.58 | | 0.044 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 2.8 | 0.33 | 0.20 | | 0.46 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 3 | 0.27 | 0.20 | | 0.44 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 3.2 | 0.04 | 0.20 | | 0.36 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 3.4 | 0.12 | 0.20 | | 0.22 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 3.6 | 0.14 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 3.8 | 0.14 | 0.18 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-23 | 3.95 | 0.00 | 0.08 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.2 | 0.20 | 0.20 | | 0.48 | | 0.019 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.4 | 0.27 | 0.20 | | 0.54 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.6 | 0.38 | 0.20 | | 0.36 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 0.8 | 0.28 | 0.20 | | 0.81 | | 0.045 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1 | 0.30 | 0.20 | | 0.68 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.2 | 0.47 | 0.20 | | 0.44 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.4 | 0.45 | 0.20 | | 0.46 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.6 | 0.49 | 0.20 | | 1.04 | | 0.102 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 1.8 | 0.41 | 0.20 | | 1.29 | | 0.106 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2 | 0.53 | 0.20 | | 0.85 | | 0.090 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.2 | 0.45 | 0.20 | | 0.37 | | 0.033 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.4 | 0.46 | 0.20 | | 0.27 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.6 | 0.46 | 0.20 | | 0.63 | | 0.058 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 2.8 | 0.36 | 0.20 | | 0.58 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3 | 0.27 | 0.20 | | 0.39 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.2 | 0.34 | 0.20 | | 0.30 | | 0.020 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.4 | 0.27 | 0.20 | | 0.44 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.6 | 0.20 | 0.20 | | 0.16 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 3.8 | 0.21 | 0.20 | | 0.05 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 4 | 0.22 | 0.13 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-26 | 4.05 | 0.00 | 0.03 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.2 | 0.20 | 0.20 | | 0.30 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.4 | 0.30 | 0.20 | | 0.52 | | 0.031 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.6 | 0.29 | 0.20 | | 0.39 | | 0.023 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 0.8 | 0.32 | 0.20 | | 0.79 | | 0.051 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1 | 0.31 | 0.20 | | 0.64 | | 0.040 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.2 | 0.31 | 0.20 | | 0.33 | | 0.020 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.4 | 0.35 | 0.20 | | 0.19 | | 0.013 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.6 | 0.40 | 0.20 | | 0.54 | | 0.043 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 1.8 | 0.50 | 0.20 | | 0.91 | | 0.091 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2 | 0.41 | 0.20 | | 0.59 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.2 | 0.44 | 0.20 | | 0.21 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.4 | 0.50 | 0.20 | | 0.42 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.6 | 0.49 | 0.20 | | 0.81 | | 0.079 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 2.8 | 0.48 | 0.20 | | 0.55 | | 0.053 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3 | 0.50 | 0.20 | | 0.46 | | 0.046 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.2 | 0.37 | 0.20 | | 0.46 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.4 | 0.15 | 0.20 | | 0.16 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.6 | 0.23 | 0.20 | | 0.14 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 3.8 | 0.27 | 0.20 | | 0.05 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-04-27 | 4 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.2 | 0.10 | 0.20 | | 0.42 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.4 | 0.31 | 0.20 | | 0.36 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.6 | 0.27 | 0.20 | | 0.39 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 0.8 | 0.25 | 0.20 | | 0.84 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1 | 0.23 | 0.20 | | 0.80 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.2 | 0.27 | 0.20 | | 0.33 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.4 | 0.37 | 0.20 | | 0.37 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.6 | 0.43 | 0.20 | | 0.84 | | 0.072 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 1.8 | 0.47 | 0.20 | | 0.87 | | 0.082 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2 | 0.50 | 0.20 | | 1.34 | | 0.134 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.2 | 0.39 | 0.20 | | 0.32 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.4 | 0.44 | 0.20 | | 0.33 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.6 | 0.47 | 0.20 | | 0.86 | | 0.081 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 2.8 | 0.36 | 0.20 | | 0.67 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3 | 0.36 | 0.20 | | 0.52 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.2 | 0.33 | 0.20 | | 0.49 | | 0.032 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.4 | 0.32 | 0.20 | | 0.22 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.6 | 0.19 | 0.20 | | 0.11 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 3.8 | 0.20 | 0.20 | | 0.03 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-04-28 | 4 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.2 | 0.25 | 0.20 | | 0.70 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.4 | 0.27 | 0.20 | | 0.61 | | 0.033 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.6 | 0.42 | 0.20 | | 0.58 | | 0.049 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 0.8 | 0.45 | 0.20 | | 0.77 | | 0.069 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1 | 0.43 | 0.20 | | 0.67 | | 0.058 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.2 | 0.55 | 0.20 | | 0.65 | | 0.072 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.4 | 0.57 | 0.20 | | 0.62 | | 0.071 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.6 | 0.59 | 0.20 | | 1.38 | | 0.163 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 1.8 | 0.56 | 0.20 | | 1.14 | | 0.128 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2 | 0.56 | 0.20 | | 0.44 | | 0.049 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.2 | 0.52 | 0.20 | | 0.48 | | 0.050 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.4 | 0.53 | 0.20 | | 0.78 | | 0.083 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.6 | 0.54 | 0.20 | | 0.62 | | 0.067 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 2.8 | 0.48 | 0.20 | | 0.39 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3 | 0.37 | 0.20 | | 0.35 | | 0.026 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.2 | 0.13 | 0.20 | | 0.46 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.4 | 0.24 | 0.20 | | 0.14 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.6 | 0.24 | 0.20 | | 0.20 | | 0.010 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 3.8 | 0.24 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-04-30 | 4 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.2 | 0.32 | 0.20 | | 0.56 | | 0.036 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.4 | 0.40 | 0.20 | | 0.53 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.6 | 0.47 | 0.20 | | 0.37 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 0.8 | 0.47 | 0.20 | | 0.67 | | 0.063 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1 | 0.52 | 0.20 | | 0.74 | | 0.077 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.2 | 0.57 | 0.20 | | 0.59 | | 0.067 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.4 | 0.59 | 0.20 | | 0.53 | | 0.063 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.6 | 0.54 | 0.20 | | 0.99 | | 0.107 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 1.8 | 0.63 | 0.20 | | 0.89 | | 0.112 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2 | 0.62 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.2 | 0.53 | 0.20 | | 0.21 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.4 | 0.52 | 0.20 | | 0.39 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.6 | 0.52 | 0.20 | | 0.79 | | 0.082 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 2.8 | 0.51 | 0.20 | | 0.52 | | 0.053 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3 | 0.44 | 0.20 | | 0.49 | | 0.043 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.2 | 0.41 | 0.20 | | 0.42 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.4 | 0.32 | 0.20 | | 0.30 | | 0.019 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.6 | 0.37 | 0.20 | | 0.04 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 3.8 | 0.30 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-02 | 4 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.2 | 0.43 | 0.20 | | 0.71 | | 0.061 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.4 | 0.53 | 0.20 | | 0.39 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.6 | 0.46 | 0.20 | | 0.53 | | 0.049 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 0.8 | 0.60 | 0.20 | | 0.69 | | 0.083 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1 | 0.48 | 0.20 | | 0.81 | | 0.078 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.2 | 0.57 | 0.20 | | 0.38 | | 0.043 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.4 | 0.65 | 0.20 | | 0.30 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.6 | 0.67 | 0.20 | | 1.02 | | 0.137 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 1.8 | 0.66 | 0.20 | | 0.82 | | 0.108 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2 | 0.65 | 0.20 | | 0.65 | | 0.085 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.2 | 0.65 | 0.20 | | 0.21 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.4 | 0.63 | 0.20 | | 0.76 | | 0.096 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.6 | 0.64 | 0.20 | | 0.56 | | 0.072 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 2.8 | 0.49 | 0.20 | | 0.47 | | 0.046 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3 | 0.50 | 0.20 | | 0.27 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.2 | 0.25 | 0.20 | | 0.15 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.4 | 0.34 | 0.20 | | 0.07 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.6 | 0.36 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.8 | 0.37 | 0.15 | | 0.25 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-04 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.2 | 0.28 | 0.20 | | 0.03 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.4 | 0.29 | 0.20 | | 0.13 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.6 | 0.17 | 0.20 | | 0.23 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 0.8 | 0.29 | 0.20 | | 0.33 | | 0.019 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1 | 0.42 | 0.20 | | 0.47 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.2 | 0.50 | 0.20 | | 0.58 | | 0.058 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.4 | 0.55 | 0.20 | | 0.66 | | 0.073 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.6 | 0.51 | 0.20 | | 0.28 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 1.8 | 0.60 | 0.20 | | 0.21 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2 | 0.61 | 0.20 | | 1.05 | | 0.128 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.2 | 0.62 | 0.20 | | 1.22 | | 0.151 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.4 | 0.60 | 0.20 | | 0.41 | | 0.049 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.6 | 0.54 | 0.20 | | 0.44 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 2.8 | 0.37 | 0.20 | | 0.70 | | 0.052 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3 | 0.47 | 0.20 | | 0.79 | | 0.074 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.2 | 0.38 | 0.20 | | 0.87 | | 0.066 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.4 | 0.43 | 0.20 | | 0.40 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.6 | 0.36 | 0.20 | | 0.63 | | 0.045 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.8 | 0.20 | 0.15 | | 0.04 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-06 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.2 | 0.40 | 0.20 | | 0.45 | | 0.036 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.4 | 0.41 | 0.20 | | 0.22 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.6 | 0.30 | 0.20 | | 0.92 | | 0.055 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 0.8 | 0.55 | 0.20 | | 0.61 | | 0.067 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1 | 0.57 | 0.20 | | 0.42 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.2 | 0.58 | 0.20 | | 0.75 | | 0.087 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.4 | 0.48 | 0.20 | | 0.86 | | 0.083 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.6 | 0.50 | 0.20 | | 1.25 | | 0.125 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 1.8 | 0.57 | 0.20 | | 0.54 | | 0.062 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2 | 0.57 | 0.20 | | 0.21 | | 0.024 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.2 | 0.59 | 0.20 | | 0.29 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.4 | 0.56 | 0.20 | | 0.62 | | 0.069 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.6 | 0.45 | 0.20 | | 0.47 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 2.8 | 0.49 | 0.20 | | 0.15 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3 | 0.44 | 0.20 | | 0.04 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.2 | 0.20 | 0.20 | | 0.14 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.4 | 0.36 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.6 | 0.33 | 0.20 | | 0.03 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.8 | 0.32 | 0.15 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-08 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.2 | 0.33 | 0.20 | | 0.48 | | 0.032 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.4 | 0.33 | 0.20 | | 0.77 | | 0.051 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.6 | 0.26 | 0.20 | | 0.60 | | 0.031 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 0.8 | 0.52 | 0.20 | | 0.33 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1 | 0.54 | 0.20 | | 0.34 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.2 | 0.57 | 0.20 | | 0.64 | | 0.073 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.4 | 0.59 | 0.20 | | 0.69 | | 0.081 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.6 | 0.65 | 0.20 | | 0.26 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 1.8 | 0.52 | 0.20 | | 0.16 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2 | 0.55 | 0.20 | | 0.32 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.2 | 0.53 | 0.20 | | 0.44 | | 0.047 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.4 | 0.48 | 0.20 | | 0.30 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.6 | 0.43 | 0.20 | | 0.11 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 2.8 | 0.32 | 0.20 | | 0.18 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3 | 0.45 | 0.20 | | 0.08 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.2 | 0.24 | 0.20 | | 0.11 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.4 | 0.26 | 0.20 | | 0.08 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.6 | 0.20 | 0.20 | | 0.03 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.8 | 0.27 | 0.15 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-09 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.2 | 0.27 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.4 | 0.31 | 0.20 | | 0.22 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.6 | 0.36 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 0.8 | 0.37 | 0.20 | | 0.53 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1 | 0.40 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.2 | 0.37 | 0.20 | | 0.47 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.4 | 0.37 | 0.20 | | 0.31 | | 0.023 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.6 | 0.52 | 0.20 | | 0.04 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 1.8 | 0.50 | 0.20 | | 0.40 | | 0.040 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2 | 0.47 | 0.20 | | 0.16 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.2 | 0.52 | 0.20 | | 1.33 | | 0.138 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.4 | 0.53 | 0.20 | | 0.51 | | 0.054 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.6 | 0.53 | 0.20 | | 0.55 | | 0.058 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 2.8 | 0.48 | 0.20 | | 0.51 | | 0.049 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3 | 0.45 | 0.20 | | 0.40 | | 0.036 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.2 | 0.43 | 0.20 | | 0.49 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.4 | 0.40 | 0.20 | | 0.09 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.6 | 0.30 | 0.20 | | 0.56 | | 0.034 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.8 | 0.25 | 0.15 | | 0.54 | | 0.020 |
| AEMP | Creek 661 | 661-20 | 2025-05-11 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.2 | 0.38 | 0.20 | | 0.40 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.4 | 0.35 | 0.20 | | 0.50 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.6 | 0.36 | 0.20 | | 0.70 | | 0.050 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 0.8 | 0.47 | 0.20 | | 0.77 | | 0.072 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1 | 0.47 | 0.20 | | 0.35 | | 0.033 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.2 | 0.55 | 0.20 | | 0.15 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.4 | 0.54 | 0.20 | | 0.62 | | 0.067 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.6 | 0.55 | 0.20 | | 1.20 | | 0.132 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 1.8 | 0.52 | 0.20 | | 0.68 | | 0.071 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2 | 0.51 | 0.20 | | 0.30 | | 0.031 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.2 | 0.55 | 0.20 | | 0.71 | | 0.078 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.4 | 0.50 | 0.20 | | 0.60 | | 0.060 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.6 | 0.41 | 0.20 | | 0.35 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 2.8 | 0.37 | 0.20 | | 0.37 | | 0.027 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3 | 0.37 | 0.20 | | 0.08 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.2 | 0.22 | 0.20 | | 0.11 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.4 | 0.30 | 0.20 | | 0.06 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.6 | 0.25 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.8 | 0.25 | 0.15 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-13 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.2 | 0.22 | 0.20 | | 0.10 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.4 | 0.25 | 0.20 | | 0.59 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.6 | 0.32 | 0.20 | | 0.32 | | 0.020 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 0.8 | 0.36 | 0.20 | | 0.48 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1 | 0.36 | 0.20 | | 0.91 | | 0.066 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.2 | 0.38 | 0.20 | | 0.43 | | 0.033 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.4 | 0.50 | 0.20 | | 0.22 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.6 | 0.49 | 0.20 | | 0.42 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 1.8 | 0.47 | 0.20 | | 1.05 | | 0.099 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2 | 0.53 | 0.20 | | 1.28 | | 0.136 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.2 | 0.52 | 0.20 | | 0.43 | | 0.045 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.4 | 0.51 | 0.20 | | 0.22 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.6 | 0.48 | 0.20 | | 0.59 | | 0.057 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 2.8 | 0.48 | 0.20 | | 0.67 | | 0.064 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3 | 0.37 | 0.20 | | 0.50 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.2 | 0.39 | 0.20 | | 0.34 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.4 | 0.13 | 0.20 | | 0.37 | | 0.010 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.6 | 0.25 | 0.20 | | 0.23 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 3.8 | 0.24 | 0.20 | | 0.17 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 4 | 0.22 | 0.15 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-14 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.2 | 0.24 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.4 | 0.26 | 0.20 | | 0.17 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.6 | 0.25 | 0.20 | | 0.31 | | 0.016 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 0.8 | 0.38 | 0.20 | | 0.29 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1 | 0.40 | 0.20 | | 0.50 | | 0.040 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.2 | 0.38 | 0.20 | | 0.57 | | 0.043 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.4 | 0.40 | 0.20 | | 0.62 | | 0.050 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.6 | 0.48 | 0.20 | | 0.76 | | 0.073 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 1.8 | 0.50 | 0.20 | | 0.38 | | 0.038 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2 | 0.51 | 0.20 | | 0.99 | | 0.101 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.2 | 0.52 | 0.20 | | 1.42 | | 0.148 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.4 | 0.44 | 0.20 | | 0.66 | | 0.058 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.6 | 0.47 | 0.20 | | 0.30 | | 0.028 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 2.8 | 0.42 | 0.20 | | 0.13 | | 0.011 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3 | 0.38 | 0.20 | | 0.55 | | 0.042 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.2 | 0.39 | 0.20 | | 0.81 | | 0.063 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.4 | 0.36 | 0.20 | | 0.38 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.6 | 0.26 | 0.20 | | 0.19 | | 0.010 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.8 | 0.24 | 0.15 | | 0.43 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-05-16 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.2 | 0.35 | 0.20 | | 0.39 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.4 | 0.42 | 0.20 | | 0.57 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.6 | 0.27 | 0.20 | | 0.25 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 0.8 | 0.57 | 0.20 | | 1.21 | | 0.138 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1 | 0.63 | 0.20 | | 1.05 | | 0.132 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.2 | 0.68 | 0.20 | | 1.02 | | 0.139 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.4 | 0.67 | 0.20 | | 0.94 | | 0.126 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.6 | 0.63 | 0.20 | | 1.02 | | 0.129 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 1.8 | 0.64 | 0.20 | | 1.21 | | 0.155 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2 | 0.61 | 0.20 | | 1.56 | | 0.190 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.2 | 0.62 | 0.20 | | 1.24 | | 0.154 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.4 | 0.62 | 0.20 | | 1.05 | | 0.130 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.6 | 0.58 | 0.20 | | 0.94 | | 0.109 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 2.8 | 0.55 | 0.20 | | 0.90 | | 0.099 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3 | 0.49 | 0.20 | | 0.64 | | 0.063 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.2 | 0.43 | 0.20 | | 0.45 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.4 | 0.41 | 0.20 | | 0.19 | | 0.016 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.6 | 0.36 | 0.20 | | 0.16 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 3.8 | 0.33 | 0.20 | | 0.07 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 4 | 0.32 | 0.15 | | 0.12 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-18 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.2 | 0.29 | 0.20 | | 0.11 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.4 | 0.34 | 0.20 | | 0.61 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.6 | 0.40 | 0.20 | | 0.28 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 0.8 | 0.51 | 0.20 | | 0.53 | | 0.054 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1 | 0.46 | 0.20 | | 0.77 | | 0.071 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.2 | 0.49 | 0.20 | | 0.91 | | 0.089 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.4 | 0.56 | 0.20 | | 0.42 | | 0.047 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.6 | 0.56 | 0.20 | | 0.31 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 1.8 | 0.57 | 0.20 | | 0.94 | | 0.107 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2 | 0.60 | 0.20 | | 1.06 | | 0.127 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.2 | 0.57 | 0.20 | | 0.33 | | 0.038 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.4 | 0.49 | 0.20 | | 0.14 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.6 | 0.48 | 0.20 | | 0.73 | | 0.070 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 2.8 | 0.51 | 0.20 | | 0.51 | | 0.052 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3 | 0.45 | 0.20 | | 0.42 | | 0.038 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.2 | 0.38 | 0.20 | | 0.22 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.4 | 0.22 | 0.20 | | 0.29 | | 0.013 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.6 | 0.28 | 0.20 | | 0.20 | | 0.011 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.8 | 0.30 | 0.15 | | 0.03 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-21 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.2 | 0.25 | 0.20 | | 0.50 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.4 | 0.30 | 0.20 | | 0.26 | | 0.016 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.6 | 0.35 | 0.20 | | 0.24 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 0.8 | 0.39 | 0.20 | | 0.87 | | 0.068 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1 | 0.38 | 0.20 | | 0.83 | | 0.063 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.2 | 0.42 | 0.20 | | 0.22 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.4 | 0.48 | 0.20 | | 0.37 | | 0.036 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.6 | 0.47 | 0.20 | | 0.28 | | 0.026 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 1.8 | 0.44 | 0.20 | | 1.40 | | 0.123 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2 | 0.51 | 0.20 | | 1.08 | | 0.110 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.2 | 0.44 | 0.20 | | 0.54 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.4 | 0.44 | 0.20 | | 0.33 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.6 | 0.47 | 0.20 | | 0.79 | | 0.074 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 2.8 | 0.45 | 0.20 | | 0.52 | | 0.047 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3 | 0.38 | 0.20 | | 0.47 | | 0.036 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.2 | 0.42 | 0.20 | | 0.21 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.4 | 0.11 | 0.20 | | 0.32 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.6 | 0.27 | 0.20 | | 0.18 | | 0.010 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.8 | 0.24 | 0.15 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-22 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.2 | 0.20 | 0.20 | | 0.14 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.4 | 0.32 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.6 | 0.39 | 0.20 | | 0.16 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 0.8 | 0.35 | 0.20 | | 0.80 | | 0.056 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1 | 0.40 | 0.20 | | 0.44 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.2 | 0.40 | 0.20 | | 0.18 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.4 | 0.34 | 0.20 | | 0.03 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.6 | 0.38 | 0.20 | | 0.09 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 1.8 | 0.50 | 0.20 | | 1.28 | | 0.128 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2 | 0.48 | 0.20 | | 1.17 | | 0.112 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.2 | 0.45 | 0.20 | | 0.15 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.4 | 0.41 | 0.20 | | 0.78 | | 0.064 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.6 | 0.36 | 0.20 | | 0.67 | | 0.048 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 2.8 | 0.39 | 0.20 | | 0.36 | | 0.028 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3 | 0.33 | 0.20 | | 0.38 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.2 | 0.36 | 0.20 | | 0.32 | | 0.023 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.4 | 0.11 | 0.20 | | 0.38 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.6 | 0.34 | 0.20 | | 0.17 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.8 | 0.20 | 0.15 | | 0.06 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-05-24 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.2 | 0.20 | 0.20 | | 0.61 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.4 | 0.20 | 0.20 | | 0.17 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.6 | 0.35 | 0.20 | | 0.21 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 0.8 | 0.36 | 0.20 | | 0.72 | | 0.052 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1 | 0.34 | 0.20 | | 0.51 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.2 | 0.37 | 0.20 | | 0.11 | | 0.008 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.4 | 0.38 | 0.20 | | 0.15 | | 0.011 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.6 | 0.40 | 0.20 | | 0.57 | | 0.046 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 1.8 | 0.42 | 0.20 | | 1.08 | | 0.091 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2 | 0.45 | 0.20 | | 0.99 | | 0.089 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.2 | 0.41 | 0.20 | | 0.19 | | 0.016 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.4 | 0.46 | 0.20 | | 0.26 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.6 | 0.43 | 0.20 | | 0.71 | | 0.061 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 2.8 | 0.36 | 0.20 | | 0.37 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3 | 0.35 | 0.20 | | 0.38 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.2 | 0.34 | 0.20 | | 0.10 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.4 | 0.13 | 0.20 | | 0.33 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.6 | 0.25 | 0.20 | | 0.17 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.8 | 0.19 | 0.15 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-25 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.2 | 0.17 | 0.20 | | 0.49 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.4 | 0.26 | 0.20 | | 0.05 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.6 | 0.31 | 0.20 | | 0.09 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 0.8 | 0.34 | 0.20 | | 0.74 | | 0.050 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1 | 0.30 | 0.20 | | 0.31 | | 0.019 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.2 | 0.34 | 0.20 | | 0.08 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.4 | 0.32 | 0.20 | | 0.09 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.6 | 0.36 | 0.20 | | 0.53 | | 0.038 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 1.8 | 0.37 | 0.20 | | 1.12 | | 0.083 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2 | 0.43 | 0.20 | | 1.06 | | 0.091 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.2 | 0.40 | 0.20 | | 0.20 | | 0.016 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.4 | 0.35 | 0.20 | | 0.31 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.6 | 0.42 | 0.20 | | 0.89 | | 0.075 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 2.8 | 0.36 | 0.20 | | 0.43 | | 0.031 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3 | 0.35 | 0.20 | | 0.42 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.2 | 0.38 | 0.20 | | 0.32 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.4 | 0.20 | 0.20 | | 0.32 | | 0.013 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.6 | 0.20 | 0.20 | | 0.09 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.8 | 0.16 | 0.15 | | 0.02 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-27 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.2 | 0.16 | 0.20 | | 0.04 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.4 | 0.26 | 0.20 | | 0.12 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.6 | 0.27 | 0.20 | | 0.11 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 0.8 | 0.28 | 0.20 | | 0.42 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1 | 0.33 | 0.20 | | 0.26 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.2 | 0.34 | 0.20 | | 0.04 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.4 | 0.40 | 0.20 | | 0.26 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.6 | 0.37 | 0.20 | | 0.53 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 1.8 | 0.44 | 0.20 | | 1.19 | | 0.105 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2 | 0.39 | 0.20 | | 0.88 | | 0.069 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.2 | 0.42 | 0.20 | | 0.20 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.4 | 0.32 | 0.20 | | 0.41 | | 0.026 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.6 | 0.39 | 0.20 | | 0.83 | | 0.065 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 2.8 | 0.39 | 0.20 | | 0.64 | | 0.050 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3 | 0.32 | 0.20 | | 0.44 | | 0.028 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.2 | 0.34 | 0.20 | | 0.20 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.4 | 0.19 | 0.20 | | 0.33 | | 0.013 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.6 | 0.20 | 0.20 | | 0.09 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.8 | 0.17 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-29 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.2 | 0.16 | 0.20 | | 0.03 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.4 | 0.24 | 0.20 | | 0.09 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.6 | 0.27 | 0.20 | | 0.12 | | 0.006 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 0.8 | 0.28 | 0.20 | | 0.18 | | 0.010 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1 | 0.28 | 0.20 | | 0.11 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.2 | 0.25 | 0.20 | | 0.04 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.4 | 0.32 | 0.20 | | 0.32 | | 0.020 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.6 | 0.42 | 0.20 | | 0.69 | | 0.058 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 1.8 | 0.40 | 0.20 | | 1.03 | | 0.082 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2 | 0.38 | 0.20 | | 0.69 | | 0.052 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.2 | 0.36 | 0.20 | | 0.20 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.4 | 0.34 | 0.20 | | 0.80 | | 0.054 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.6 | 0.39 | 0.20 | | 0.85 | | 0.066 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 2.8 | 0.34 | 0.20 | | 0.46 | | 0.031 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3 | 0.35 | 0.20 | | 0.47 | | 0.033 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.2 | 0.35 | 0.20 | | 0.17 | | 0.012 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.4 | 0.33 | 0.20 | | 0.09 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.6 | 0.18 | 0.20 | | 0.09 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.8 | 0.23 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-05-31 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.2 | 0.18 | 0.20 | | 0.11 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.4 | 0.28 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.6 | 0.26 | 0.20 | | 0.05 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 0.8 | 0.28 | 0.20 | | 0.08 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1 | 0.29 | 0.20 | | 0.15 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.2 | 0.32 | 0.20 | | 0.15 | | 0.010 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.4 | 0.35 | 0.20 | | 0.23 | | 0.016 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.6 | 0.37 | 0.20 | | 0.41 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 1.8 | 0.35 | 0.20 | | 0.91 | | 0.064 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2 | 0.40 | 0.20 | | 0.81 | | 0.065 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.2 | 0.34 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.4 | 0.33 | 0.20 | | 0.13 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.6 | 0.36 | 0.20 | | 0.62 | | 0.045 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 2.8 | 0.34 | 0.20 | | 0.43 | | 0.029 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3 | 0.34 | 0.20 | | 0.51 | | 0.035 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.2 | 0.35 | 0.20 | | 0.43 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.4 | 0.25 | 0.20 | | 0.06 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.6 | 0.20 | 0.20 | | 0.05 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.8 | 0.17 | 0.15 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-01 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.2 | 0.11 | 0.20 | | 0.02 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.4 | 0.20 | 0.20 | | 0.03 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.6 | 0.23 | 0.20 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 0.8 | 0.26 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1 | 0.26 | 0.20 | | 0.17 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.2 | 0.26 | 0.20 | | 0.10 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.4 | 0.34 | 0.20 | | 0.22 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.6 | 0.34 | 0.20 | | 0.67 | | 0.046 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 1.8 | 0.31 | 0.20 | | 0.89 | | 0.055 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2 | 0.34 | 0.20 | | 0.54 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.2 | 0.34 | 0.20 | | 0.40 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.4 | 0.31 | 0.20 | | 0.48 | | 0.030 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.6 | 0.32 | 0.20 | | 0.73 | | 0.047 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 2.8 | 0.31 | 0.20 | | 0.34 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3 | 0.28 | 0.20 | | 0.11 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.2 | 0.18 | 0.20 | | 0.06 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.4 | 0.12 | 0.20 | | 0.17 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.6 | 0.12 | 0.20 | | 0.02 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.8 | 0.11 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-03 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.2 | 0.09 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.4 | 0.17 | 0.20 | | 0.01 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.6 | 0.23 | 0.20 | | 0.04 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 0.8 | 0.27 | 0.20 | | 0.03 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1 | 0.26 | 0.20 | | 0.10 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.2 | 0.28 | 0.20 | | 0.30 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.4 | 0.25 | 0.30 | | 0.16 | | 0.012 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 1.8 | 0.37 | 0.30 | | 0.74 | | 0.082 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2 | 0.37 | 0.20 | | 0.56 | | 0.041 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.2 | 0.27 | 0.20 | | 0.11 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.4 | 0.32 | 0.20 | | 0.61 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.6 | 0.34 | 0.20 | | 0.54 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 2.8 | 0.31 | 0.20 | | 0.40 | | 0.025 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3 | 0.33 | 0.20 | | 0.32 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.2 | 0.31 | 0.20 | | 0.24 | | 0.015 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.4 | 0.14 | 0.20 | | 0.08 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.6 | 0.14 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.8 | 0.09 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-06 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.2 | 0.11 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.4 | 0.18 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.6 | 0.23 | 0.20 | | 0.07 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 0.8 | 0.25 | 0.20 | | 0.05 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1 | 0.26 | 0.20 | | 0.04 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.2 | 0.27 | 0.20 | | 0.08 | | 0.004 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.4 | 0.31 | 0.20 | | 0.18 | | 0.011 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.6 | 0.34 | 0.20 | | 0.57 | | 0.039 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 1.8 | 0.33 | 0.20 | | 0.43 | | 0.028 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2 | 0.34 | 0.20 | | 0.32 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.2 | 0.27 | 0.20 | | 0.17 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.4 | 0.34 | 0.20 | | 0.20 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.6 | 0.33 | 0.20 | | 0.49 | | 0.032 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 2.8 | 0.34 | 0.20 | | 0.40 | | 0.027 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3 | 0.29 | 0.20 | | 0.36 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.2 | 0.32 | 0.20 | | 0.05 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.4 | 0.25 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.6 | 0.13 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.8 | 0.09 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-07 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.2 | 0.07 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.4 | 0.19 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.6 | 0.21 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 0.8 | 0.22 | 0.20 | | 0.02 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1 | 0.25 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.2 | 0.26 | 0.20 | | 0.06 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.4 | 0.29 | 0.20 | | 0.15 | | 0.009 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.6 | 0.32 | 0.20 | | 0.52 | | 0.033 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 1.8 | 0.36 | 0.20 | | 0.51 | | 0.037 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2 | 0.33 | 0.20 | | 0.32 | | 0.021 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.2 | 0.31 | 0.20 | | 0.09 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.4 | 0.31 | 0.20 | | 0.35 | | 0.022 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.6 | 0.29 | 0.20 | | 0.48 | | 0.028 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 2.8 | 0.29 | 0.20 | | 0.45 | | 0.026 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3 | 0.27 | 0.20 | | 0.31 | | 0.017 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.2 | 0.26 | 0.20 | | 0.10 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.4 | 0.10 | 0.20 | | 0.25 | | 0.005 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.6 | 0.10 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.8 | 0.10 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-09 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.2 | 0.07 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.4 | 0.15 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.6 | 0.21 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 0.8 | 0.21 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1 | 0.23 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.2 | 0.26 | 0.20 | | 0.06 | | 0.003 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.4 | 0.25 | 0.20 | | 0.04 | | 0.002 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.6 | 0.25 | 0.20 | | 0.39 | | 0.020 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 1.8 | 0.32 | 0.20 | | 0.38 | | 0.024 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2 | 0.32 | 0.20 | | 0.28 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.2 | 0.26 | 0.20 | | 0.12 | | 0.006 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.4 | 0.28 | 0.20 | | 0.45 | | 0.025 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3$/s)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.6 | 0.29 | 0.20 | | 0.45 | | 0.026 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 2.8 | 0.27 | 0.20 | | 0.33 | | 0.018 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3 | 0.26 | 0.20 | | 0.27 | | 0.014 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.2 | 0.13 | 0.20 | | 0.27 | | 0.007 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.4 | 0.13 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.6 | 0.11 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.8 | 0.06 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Creek 661 | 661-20 | 2025-06-11 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 0.3 | 0.31 | 0.30 | | 0.26 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 0.6 | 0.35 | 0.30 | | 0.15 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 0.9 | 0.35 | 0.30 | | 0.12 | | 0.013 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 1.2 | 0.28 | 0.30 | | 0.48 | | 0.040 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 1.5 | 0.29 | 0.30 | | 0.87 | | 0.076 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 1.8 | 0.26 | 0.30 | | 0.37 | | 0.029 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 2.1 | 0.28 | 0.30 | | 0.93 | | 0.078 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 2.4 | 0.22 | 0.30 | | 0.28 | | 0.018 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 2.7 | 0.21 | 0.30 | | 0.55 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 3 | 0.21 | 0.30 | | 0.17 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 3.3 | 0.22 | 0.30 | | 0.64 | | 0.042 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 3.6 | 0.28 | 0.30 | | 0.13 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 3.9 | 0.30 | 0.30 | | 0.72 | | 0.065 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 4.2 | 0.26 | 0.30 | | 0.43 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 4.5 | 0.26 | 0.35 | | 0.31 | | 0.028 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 4.9 | 0.27 | 0.30 | | 0.04 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 5.1 | 0.29 | 0.25 | | 0.02 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 5.4 | 0.25 | 0.30 | | 0.07 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 5.7 | 0.11 | 0.28 | | 0.02 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-20 | 5.95 | 0.00 | 0.13 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 0.3 | 0.36 | 0.30 | | 0.15 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 0.6 | 0.41 | 0.30 | | 0.49 | | 0.060 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 0.9 | 0.36 | 0.30 | | 0.80 | | 0.086 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 1.2 | 0.34 | 0.30 | | 0.72 | | 0.073 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 1.5 | 0.36 | 0.30 | | 0.80 | | 0.086 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 1.8 | 0.30 | 0.30 | | 0.83 | | 0.075 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 2.1 | 0.29 | 0.30 | | 0.69 | | 0.060 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 2.4 | 0.27 | 0.30 | | 0.84 | | 0.068 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 2.7 | 0.29 | 0.30 | | 0.59 | | 0.051 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 3 | 0.26 | 0.30 | | 0.73 | | 0.057 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 3.3 | 0.24 | 0.30 | | 0.42 | | 0.030 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 3.6 | 0.32 | 0.30 | | 0.24 | | 0.023 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 3.9 | 0.33 | 0.30 | | 0.56 | | 0.055 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 4.2 | 0.31 | 0.30 | | 0.26 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 4.5 | 0.28 | 0.30 | | 0.26 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 4.8 | 0.31 | 0.30 | | 0.06 | | 0.006 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 5.1 | 0.33 | 0.30 | | 0.08 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 5.4 | 0.29 | 0.30 | | 0.19 | | 0.017 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 5.7 | 0.17 | 0.30 | | 0.05 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 6 | 0.16 | 0.20 | | 0.05 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-24 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 0.3 | 0.30 | 0.30 | | 0.48 | | 0.043 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 0.6 | 0.44 | 0.30 | | 0.60 | | 0.079 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 0.9 | 0.36 | 0.30 | | 0.81 | | 0.087 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 1.2 | 0.34 | 0.30 | | 0.71 | | 0.072 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 1.5 | 0.35 | 0.30 | | 0.94 | | 0.099 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 1.8 | 0.28 | 0.30 | | 0.97 | | 0.081 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 2.1 | 0.36 | 0.30 | | 0.62 | | 0.067 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 2.4 | 0.25 | 0.30 | | 0.71 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 2.7 | 0.27 | 0.30 | | 0.65 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 3 | 0.30 | 0.30 | | 0.88 | | 0.079 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 3.3 | 0.28 | 0.30 | | 0.61 | | 0.051 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 3.6 | 0.34 | 0.30 | | 0.21 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 3.9 | 0.36 | 0.30 | | 0.49 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 4.2 | 0.25 | 0.30 | | 0.42 | | 0.032 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 4.5 | 0.30 | 0.30 | | 0.24 | | 0.022 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 4.8 | 0.29 | 0.30 | | 0.05 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 5.1 | 0.33 | 0.30 | | 0.10 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 5.4 | 0.32 | 0.30 | | 0.17 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 5.7 | 0.26 | 0.30 | | 0.09 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 6 | 0.19 | 0.28 | | 0.05 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-27 | 6.26 | 0.00 | 0.13 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 0.3 | 0.37 | 0.30 | | 0.44 | | 0.049 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 0.6 | 0.44 | 0.30 | | 0.74 | | 0.098 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 0.9 | 0.41 | 0.30 | | 0.85 | | 0.105 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 1.2 | 0.40 | 0.30 | | 0.86 | | 0.103 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 1.5 | 0.41 | 0.30 | | 0.95 | | 0.117 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 1.8 | 0.35 | 0.30 | | 0.91 | | 0.096 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 2.1 | 0.34 | 0.30 | | 0.79 | | 0.081 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 2.4 | 0.31 | 0.30 | | 0.80 | | 0.074 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 2.7 | 0.28 | 0.30 | | 0.82 | | 0.069 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 3 | 0.30 | 0.30 | | 0.65 | | 0.059 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 3.3 | 0.26 | 0.30 | | 0.43 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 3.6 | 0.35 | 0.30 | | 0.26 | | 0.027 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 3.9 | 0.31 | 0.30 | | 0.47 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 4.2 | 0.33 | 0.30 | | 0.36 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 4.5 | 0.33 | 0.30 | | 0.21 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 4.8 | 0.29 | 0.30 | | 0.12 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 5.1 | 0.31 | 0.30 | | 0.16 | | 0.015 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 5.4 | 0.31 | 0.30 | | 0.23 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 5.7 | 0.30 | 0.30 | | 0.05 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 6 | 0.22 | 0.20 | | 0.01 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-28 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 0.3 | 0.37 | 0.30 | | 0.50 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 0.6 | 0.46 | 0.30 | | 0.68 | | 0.094 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 0.9 | 0.41 | 0.30 | | 0.76 | | 0.093 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 1.2 | 0.41 | 0.30 | | 0.91 | | 0.112 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 1.5 | 0.43 | 0.30 | | 1.00 | | 0.129 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 1.8 | 0.34 | 0.30 | | 0.96 | | 0.098 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 2.1 | 0.35 | 0.30 | | 0.81 | | 0.085 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 2.4 | 0.31 | 0.30 | | 0.81 | | 0.075 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 2.7 | 0.32 | 0.30 | | 0.92 | | 0.088 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 3 | 0.30 | 0.30 | | 0.95 | | 0.086 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 3.3 | 0.25 | 0.30 | | 0.48 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 3.6 | 0.36 | 0.30 | | 0.36 | | 0.039 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 3.9 | 0.33 | 0.30 | | 0.48 | | 0.048 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 4.2 | 0.36 | 0.30 | | 0.34 | | 0.037 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 4.5 | 0.34 | 0.30 | | 0.24 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 4.8 | 0.33 | 0.30 | | 0.20 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 5.1 | 0.30 | 0.30 | | 0.14 | | 0.013 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 5.4 | 0.31 | 0.30 | | 0.16 | | 0.015 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 5.7 | 0.30 | 0.30 | | 0.09 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 6 | 0.26 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-04-29 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 0.3 | 0.38 | 0.30 | | 0.49 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 0.6 | 0.44 | 0.30 | | 0.76 | | 0.100 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 0.9 | 0.37 | 0.30 | | 0.90 | | 0.100 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 1.2 | 0.31 | 0.30 | | 0.82 | | 0.076 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 1.5 | 0.35 | 0.30 | | 0.97 | | 0.102 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 1.8 | 0.35 | 0.30 | | 0.96 | | 0.101 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 2.1 | 0.26 | 0.30 | | 0.99 | | 0.077 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 2.4 | 0.24 | 0.30 | | 0.97 | | 0.070 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 2.7 | 0.34 | 0.30 | | 0.55 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 3 | 0.34 | 0.30 | | 0.65 | | 0.066 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 3.3 | 0.30 | 0.30 | | 0.23 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 3.6 | 0.25 | 0.30 | | 0.35 | | 0.026 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 3.9 | 0.34 | 0.30 | | 0.43 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 4.2 | 0.37 | 0.30 | | 0.28 | | 0.031 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 4.5 | 0.32 | 0.30 | | 0.20 | | 0.019 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 4.8 | 0.33 | 0.30 | | 0.06 | | 0.006 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 5.1 | 0.36 | 0.30 | | 0.09 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 5.4 | 0.32 | 0.30 | | 0.14 | | 0.013 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 5.7 | 0.30 | 0.30 | | 0.11 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-01 | 6 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 0.3 | 0.35 | 0.30 | | 0.42 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 0.6 | 0.42 | 0.30 | | 0.77 | | 0.097 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 0.9 | 0.40 | 0.30 | | 0.80 | | 0.096 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 1.2 | 0.40 | 0.30 | | 0.75 | | 0.090 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 1.5 | 0.45 | 0.30 | | 0.98 | | 0.132 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 1.8 | 0.37 | 0.30 | | 0.96 | | 0.107 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 2.1 | 0.38 | 0.30 | | 0.85 | | 0.097 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 2.4 | 0.38 | 0.30 | | 0.80 | | 0.091 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 2.7 | 0.36 | 0.30 | | 0.57 | | 0.062 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 3 | 0.35 | 0.30 | | 0.63 | | 0.066 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 3.3 | 0.38 | 0.30 | | 0.31 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 3.6 | 0.35 | 0.30 | | 0.43 | | 0.045 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 3.9 | 0.40 | 0.30 | | 0.44 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 4.2 | 0.39 | 0.30 | | 0.30 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 4.5 | 0.34 | 0.30 | | 0.15 | | 0.015 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 4.8 | 0.36 | 0.30 | | 0.04 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 5.1 | 0.40 | 0.30 | | 0.06 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 5.4 | 0.36 | 0.30 | | 0.15 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 5.7 | 0.33 | 0.30 | | 0.14 | | 0.014 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 6 | 0.24 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-02 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 0.3 | 0.32 | 0.30 | | 0.36 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 0.6 | 0.34 | 0.30 | | 0.83 | | 0.085 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 0.9 | 0.35 | 0.30 | | 0.91 | | 0.096 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 1.2 | 0.34 | 0.30 | | 0.82 | | 0.084 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 1.5 | 0.31 | 0.30 | | 0.88 | | 0.082 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 1.8 | 0.32 | 0.30 | | 0.92 | | 0.088 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 2.1 | 0.28 | 0.30 | | 0.81 | | 0.068 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 2.4 | 0.31 | 0.30 | | 0.83 | | 0.077 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 2.7 | 0.29 | 0.30 | | 0.82 | | 0.071 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 3 | 0.32 | 0.30 | | 0.55 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 3.3 | 0.30 | 0.30 | | 0.38 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 3.6 | 0.30 | 0.30 | | 0.32 | | 0.029 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 3.9 | 0.34 | 0.30 | | 0.33 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 4.2 | 0.29 | 0.30 | | 0.23 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 4.5 | 0.28 | 0.30 | | 0.25 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 4.8 | 0.32 | 0.30 | | 0.10 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 5.1 | 0.31 | 0.30 | | 0.06 | | 0.006 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 5.4 | 0.30 | 0.30 | | 0.12 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 5.7 | 0.26 | 0.30 | | 0.05 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 6 | 0.18 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-04 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 0.3 | 0.28 | 0.30 | | 0.45 | | 0.038 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 0.6 | 0.43 | 0.30 | | 0.54 | | 0.070 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 0.9 | 0.41 | 0.30 | | 0.21 | | 0.026 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 1.2 | 0.37 | 0.30 | | 0.75 | | 0.083 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 1.5 | 0.36 | 0.30 | | 0.84 | | 0.091 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 1.8 | 0.35 | 0.30 | | 0.85 | | 0.089 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 2.1 | 0.34 | 0.30 | | 0.92 | | 0.094 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 2.4 | 0.31 | 0.30 | | 0.74 | | 0.069 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 2.7 | 0.30 | 0.30 | | 0.68 | | 0.061 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 3 | 0.30 | 0.30 | | 0.75 | | 0.068 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 3.3 | 0.34 | 0.30 | | 0.36 | | 0.037 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 3.6 | 0.25 | 0.30 | | 0.39 | | 0.029 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 3.9 | 0.35 | 0.30 | | 0.30 | | 0.032 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 4.2 | 0.35 | 0.30 | | 0.18 | | 0.019 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 4.5 | 0.32 | 0.30 | | 0.24 | | 0.023 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 4.8 | 0.34 | 0.30 | | 0.06 | | 0.006 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 5.1 | 0.35 | 0.30 | | 0.10 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 5.4 | 0.31 | 0.30 | | 0.11 | | 0.010 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 5.7 | 0.27 | 0.35 | | 0.09 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-06 | 6.1 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 0.3 | 0.39 | 0.30 | | 0.53 | | 0.062 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 0.6 | 0.38 | 0.30 | | 0.70 | | 0.080 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 0.9 | 0.40 | 0.30 | | 0.81 | | 0.097 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 1.2 | 0.37 | 0.30 | | 0.63 | | 0.070 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 1.5 | 0.44 | 0.30 | | 0.79 | | 0.104 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 1.8 | 0.35 | 0.30 | | 0.86 | | 0.090 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 2.1 | 0.34 | 0.30 | | 0.60 | | 0.061 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 2.4 | 0.26 | 0.30 | | 0.80 | | 0.062 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 2.7 | 0.36 | 0.30 | | 0.82 | | 0.089 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 3 | 0.34 | 0.30 | | 0.61 | | 0.062 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 3.3 | 0.31 | 0.30 | | 0.24 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 3.6 | 0.31 | 0.30 | | 0.32 | | 0.030 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 3.9 | 0.37 | 0.30 | | 0.32 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 4.2 | 0.38 | 0.30 | | 0.24 | | 0.027 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 4.5 | 0.35 | 0.30 | | 0.05 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 4.8 | 0.34 | 0.30 | | 0.09 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 5.1 | 0.35 | 0.30 | | 0.05 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 5.4 | 0.34 | 0.30 | | 0.13 | | 0.013 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 5.7 | 0.30 | 0.30 | | 0.08 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-07 | 6 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 0.3 | 0.36 | 0.30 | | 0.50 | | 0.054 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 0.6 | 0.38 | 0.30 | | 0.51 | | 0.058 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 0.9 | 0.40 | 0.30 | | 0.74 | | 0.089 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 1.2 | 0.36 | 0.30 | | 0.55 | | 0.059 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 1.5 | 0.40 | 0.30 | | 0.36 | | 0.043 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 1.8 | 0.41 | 0.30 | | 0.59 | | 0.073 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 2.1 | 0.40 | 0.30 | | 0.25 | | 0.030 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 2.4 | 0.45 | 0.30 | | 0.83 | | 0.112 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 2.7 | 0.41 | 0.30 | | 0.47 | | 0.058 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 3 | 0.46 | 0.30 | | 0.50 | | 0.069 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 3.3 | 0.44 | 0.30 | | 0.54 | | 0.071 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 3.6 | 0.41 | 0.30 | | 0.57 | | 0.070 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 3.9 | 0.38 | 0.30 | | 0.54 | | 0.062 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 4.2 | 0.39 | 0.30 | | 0.53 | | 0.062 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 4.5 | 0.30 | 0.30 | | 0.92 | | 0.083 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 4.8 | 0.29 | 0.30 | | 0.64 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 5.1 | 0.40 | 0.30 | | 0.07 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 5.4 | 0.35 | 0.30 | | 0.12 | | 0.013 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 5.7 | 0.31 | 0.30 | | 0.10 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 6 | 0.12 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-09 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 0.3 | 0.28 | 0.30 | | 0.02 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 0.6 | 0.34 | 0.30 | | 0.03 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 0.9 | 0.35 | 0.30 | | 0.02 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 1.2 | 0.36 | 0.30 | | 0.02 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 1.5 | 0.36 | 0.30 | | 0.08 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 1.8 | 0.34 | 0.30 | | 0.08 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 2.1 | 0.36 | 0.30 | | 0.08 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 2.4 | 0.32 | 0.30 | | 0.05 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 2.7 | 0.31 | 0.30 | | 0.09 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 3 | 0.33 | 0.30 | | 0.17 | | 0.017 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 3.3 | 0.32 | 0.30 | | 0.19 | | 0.018 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 3.6 | 0.40 | 0.30 | | 0.18 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 3.9 | 0.34 | 0.30 | | 0.15 | | 0.015 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 4.2 | 0.36 | 0.30 | | 0.20 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 4.5 | 0.42 | 0.30 | | 0.23 | | 0.029 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 4.8 | 0.43 | 0.30 | | 0.09 | | 0.012 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 5.1 | 0.40 | 0.30 | | 0.22 | | 0.026 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 5.4 | 0.38 | 0.30 | | 0.18 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 5.7 | 0.30 | 0.30 | | 0.38 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 6 | 0.38 | 0.30 | | 0.15 | | 0.017 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-11 | 6.3 | 0.00 | 0.15 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3$/s)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 0.3 | 0.17 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 0.6 | 0.28 | 0.30 | | 0.10 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 0.9 | 0.30 | 0.30 | | 0.11 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 1.2 | 0.32 | 0.30 | | 0.13 | | 0.012 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 1.5 | 0.30 | 0.30 | | 0.24 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 1.8 | 0.30 | 0.30 | | 0.24 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 2.1 | 0.32 | 0.30 | | 0.37 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 2.4 | 0.34 | 0.30 | | 0.30 | | 0.031 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 2.7 | 0.33 | 0.30 | | 0.25 | | 0.025 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 3 | 0.30 | 0.30 | | 0.35 | | 0.032 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 3.3 | 0.31 | 0.30 | | 0.77 | | 0.072 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 3.6 | 0.30 | 0.30 | | 0.74 | | 0.067 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 3.9 | 0.32 | 0.30 | | 0.74 | | 0.071 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 4.2 | 0.31 | 0.30 | | 0.76 | | 0.071 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 4.5 | 0.30 | 0.30 | | 0.80 | | 0.072 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 4.8 | 0.38 | 0.30 | | 0.74 | | 0.084 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 5.1 | 0.47 | 0.30 | | 0.70 | | 0.099 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 5.4 | 0.37 | 0.30 | | 0.59 | | 0.065 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 5.7 | 0.40 | 0.30 | | 0.59 | | 0.071 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 6 | 0.34 | 0.20 | | 0.58 | | 0.039 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-12 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 0.3 | 0.32 | 0.30 | | 0.50 | | 0.048 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 0.6 | 0.17 | 0.30 | | 0.77 | | 0.039 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 0.9 | 0.27 | 0.30 | | 0.48 | | 0.039 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 1.2 | 0.37 | 0.30 | | 0.58 | | 0.064 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 1.5 | 0.38 | 0.30 | | 0.53 | | 0.060 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 1.8 | 0.25 | 0.30 | | 0.71 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 2.1 | 0.15 | 0.30 | | 0.77 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 2.4 | 0.28 | 0.30 | | 0.24 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 2.7 | 0.25 | 0.30 | | 0.47 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 3 | 0.27 | 0.30 | | 0.45 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 3.3 | 0.17 | 0.30 | | 0.39 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 3.6 | 0.27 | 0.30 | | 0.25 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 3.9 | 0.27 | 0.30 | | 0.26 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 4.2 | 0.25 | 0.30 | | 0.29 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 4.5 | 0.30 | 0.30 | | 0.08 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 4.8 | 0.22 | 0.30 | | 0.11 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 5.1 | 0.26 | 0.30 | | 0.14 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 5.4 | 0.25 | 0.30 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 5.7 | 0.23 | 0.35 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-14 | 6.1 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 0.3 | 0.33 | 0.30 | | 0.47 | | 0.047 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 0.6 | 0.37 | 0.30 | | 0.68 | | 0.075 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 0.9 | 0.37 | 0.30 | | 0.66 | | 0.073 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 1.2 | 0.38 | 0.30 | | 0.78 | | 0.089 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 1.5 | 0.40 | 0.30 | | 0.86 | | 0.103 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 1.8 | 0.31 | 0.30 | | 0.82 | | 0.076 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 2.1 | 0.34 | 0.30 | | 0.48 | | 0.049 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 2.4 | 0.33 | 0.30 | | 0.70 | | 0.069 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 2.7 | 0.31 | 0.30 | | 0.59 | | 0.055 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 3 | 0.30 | 0.30 | | 0.83 | | 0.075 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 3.3 | 0.32 | 0.30 | | 0.39 | | 0.037 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 3.6 | 0.34 | 0.30 | | 0.21 | | 0.021 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 3.9 | 0.31 | 0.30 | | 0.29 | | 0.027 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 4.2 | 0.34 | 0.30 | | 0.32 | | 0.033 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 4.5 | 0.32 | 0.30 | | 0.32 | | 0.031 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 4.8 | 0.28 | 0.30 | | 0.11 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 5.1 | 0.31 | 0.30 | | 0.09 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 5.4 | 0.30 | 0.30 | | 0.18 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 5.7 | 0.28 | 0.30 | | 0.12 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 6 | 0.20 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-16 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 0.3 | 0.26 | 0.45 | | 0.01 | | 0.001 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 0.9 | 0.23 | 0.30 | | 0.03 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 0.9 | 0.31 | 0.15 | | 0.05 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 1.2 | 0.32 | 0.30 | | 0.20 | | 0.019 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 1.5 | 0.32 | 0.30 | | 0.14 | | 0.013 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 1.8 | 0.35 | 0.30 | | 0.32 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 2.1 | 0.31 | 0.30 | | 0.28 | | 0.026 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 2.4 | 0.32 | 0.30 | | 0.36 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 2.7 | 0.32 | 0.30 | | 0.23 | | 0.022 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 3 | 0.32 | 0.30 | | 0.37 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 3.3 | 0.34 | 0.30 | | 0.77 | | 0.079 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 3.6 | 0.32 | 0.30 | | 0.67 | | 0.064 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 3.9 | 0.37 | 0.30 | | 0.87 | | 0.097 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 4.2 | 0.33 | 0.30 | | 0.73 | | 0.072 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 4.5 | 0.34 | 0.30 | | 0.82 | | 0.084 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 4.8 | 0.44 | 0.30 | | 0.86 | | 0.114 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 5.1 | 0.45 | 0.30 | | 1.02 | | 0.138 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 5.4 | 0.40 | 0.30 | | 0.88 | | 0.106 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 5.7 | 0.40 | 0.30 | | 0.64 | | 0.077 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 6 | 0.32 | 0.20 | | 0.53 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-17 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 0.3 | 0.55 | 0.30 | | 0.76 | | 0.125 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 0.6 | 0.62 | 0.30 | | 0.89 | | 0.166 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 0.9 | 0.55 | 0.30 | | 1.04 | | 0.172 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 1.2 | 0.53 | 0.30 | | 1.90 | | 0.302 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 1.5 | 0.52 | 0.30 | | 0.94 | | 0.147 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 1.8 | 0.50 | 0.30 | | 1.01 | | 0.152 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 2.1 | 0.56 | 0.30 | | 1.13 | | 0.190 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 2.4 | 0.53 | 0.30 | | 0.89 | | 0.142 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 2.7 | 0.50 | 0.30 | | 0.91 | | 0.137 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 3 | 0.53 | 0.30 | | 0.78 | | 0.124 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 3.3 | 0.51 | 0.30 | | 0.65 | | 0.099 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 3.6 | 0.53 | 0.30 | | 0.37 | | 0.059 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 3.9 | 0.52 | 0.30 | | 0.38 | | 0.059 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 4.2 | 0.49 | 0.30 | | 0.50 | | 0.074 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 4.5 | 0.54 | 0.30 | | 0.27 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 4.8 | 0.53 | 0.30 | | 0.10 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 5.1 | 0.50 | 0.30 | | 0.15 | | 0.023 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 5.4 | 0.48 | 0.30 | | 0.32 | | 0.046 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 5.7 | 0.46 | 0.30 | | 0.21 | | 0.029 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 6 | 0.45 | 0.30 | | 0.03 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-18 | 6.3 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 0.3 | 0.55 | 0.30 | | 0.82 | | 0.135 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 0.6 | 0.51 | 0.30 | | 0.89 | | 0.136 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 0.9 | 0.49 | 0.30 | | 0.98 | | 0.144 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 1.2 | 0.55 | 0.30 | | 1.27 | | 0.210 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 1.5 | 0.55 | 0.30 | | 1.19 | | 0.196 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 1.8 | 0.46 | 0.30 | | 1.17 | | 0.161 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 2.1 | 0.47 | 0.30 | | 1.08 | | 0.152 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 2.4 | 0.46 | 0.30 | | 1.06 | | 0.146 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 2.7 | 0.50 | 0.30 | | 0.82 | | 0.123 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 3 | 0.47 | 0.30 | | 0.81 | | 0.114 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 3.3 | 0.46 | 0.30 | | 0.66 | | 0.091 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 3.6 | 0.44 | 0.30 | | 0.63 | | 0.083 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 3.9 | 0.45 | 0.25 | | 0.32 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 4.1 | 0.49 | 0.25 | | 0.22 | | 0.027 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 4.4 | 0.45 | 0.30 | | 0.34 | | 0.046 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 4.7 | 0.47 | 0.30 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 5 | 0.43 | 0.30 | | 0.20 | | 0.026 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 5.3 | 0.45 | 0.30 | | 0.07 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 5.6 | 0.42 | 0.30 | | 0.08 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 5.9 | 0.39 | 0.25 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-20 | 6.1 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 0 | 0.00 | 0.15 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 0.3 | 0.55 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 0.6 | 0.56 | 0.30 | | | | |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3$/s)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 0.9 | 0.52 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 1.2 | 0.54 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 1.5 | 0.50 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 1.8 | 0.58 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 2.1 | 0.43 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 2.4 | 0.50 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 2.7 | 0.50 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 3 | 0.45 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 3.3 | 0.44 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 3.6 | 0.44 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 3.9 | 0.42 | 0.25 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 4.1 | 0.45 | 0.25 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 4.4 | 0.42 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 4.7 | 0.45 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 5 | 0.41 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 5.3 | 0.40 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 5.6 | 0.37 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 5.9 | 0.35 | 0.25 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-21 | 6.1 | 0.00 | 0.10 | | | | |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 0.3 | 0.47 | 0.30 | | 0.84 | | 0.118 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 0.6 | 0.54 | 0.30 | | 0.65 | | 0.105 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 0.9 | 0.42 | 0.30 | | 0.89 | | 0.112 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 1.2 | 0.54 | 0.30 | | 0.78 | | 0.126 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 1.5 | 0.57 | 0.30 | | 0.95 | | 0.162 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 1.8 | 0.46 | 0.30 | | 1.00 | | 0.138 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 2.1 | 0.45 | 0.30 | | 0.88 | | 0.119 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 2.4 | 0.45 | 0.30 | | 1.03 | | 0.139 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 2.7 | 0.37 | 0.30 | | 0.95 | | 0.105 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 3 | 0.44 | 0.30 | | 0.81 | | 0.107 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 3.3 | 0.40 | 0.30 | | 0.73 | | 0.088 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 3.6 | 0.41 | 0.30 | | 0.23 | | 0.028 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 3.9 | 0.39 | 0.30 | | 0.48 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 4.2 | 0.40 | 0.30 | | 0.46 | | 0.055 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 4.5 | 0.38 | 0.30 | | 0.34 | | 0.039 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 4.8 | 0.37 | 0.30 | | 0.06 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 5.1 | 0.30 | 0.30 | | 0.08 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 5.4 | 0.36 | 0.30 | | 0.09 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 5.7 | 0.33 | 0.30 | | 0.08 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 6 | 0.22 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-24 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 0.3 | 0.48 | 0.30 | | 0.96 | | 0.138 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 0.6 | 0.58 | 0.30 | | 0.65 | | 0.113 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 0.9 | 0.54 | 0.30 | | 0.75 | | 0.122 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 1.2 | 0.53 | 0.30 | | 0.87 | | 0.138 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 1.5 | 0.57 | 0.30 | | 0.87 | | 0.149 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 1.8 | 0.47 | 0.30 | | 0.95 | | 0.134 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 2.1 | 0.44 | 0.30 | | 1.09 | | 0.144 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 2.4 | 0.45 | 0.30 | | 1.00 | | 0.135 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 2.7 | 0.40 | 0.30 | | 0.82 | | 0.098 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 3 | 0.39 | 0.30 | | 0.86 | | 0.101 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 3.3 | 0.36 | 0.30 | | 0.79 | | 0.085 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 3.6 | 0.40 | 0.30 | | 0.53 | | 0.064 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 3.9 | 0.36 | 0.30 | | 0.53 | | 0.057 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 4.2 | 0.35 | 0.30 | | 0.30 | | 0.032 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 4.5 | 0.37 | 0.30 | | 0.24 | | 0.027 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 4.8 | 0.37 | 0.30 | | 0.09 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 5.1 | 0.37 | 0.30 | | 0.03 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 5.4 | 0.36 | 0.30 | | 0.09 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 5.7 | 0.33 | 0.30 | | 0.04 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 6 | 0.25 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-25 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 0.3 | 0.45 | 0.30 | | 0.53 | | 0.072 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 0.6 | 0.55 | 0.30 | | 0.71 | | 0.117 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 0.9 | 0.47 | 0.30 | | 0.86 | | 0.121 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 1.2 | 0.54 | 0.30 | | 0.82 | | 0.133 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 1.5 | 0.57 | 0.30 | | 0.87 | | 0.149 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 1.8 | 0.55 | 0.30 | | 0.81 | | 0.134 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 2.1 | 0.46 | 0.30 | | 0.94 | | 0.130 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 2.4 | 0.47 | 0.30 | | 0.96 | | 0.135 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 2.7 | 0.36 | 0.30 | | 0.61 | | 0.066 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 3 | 0.41 | 0.30 | | 0.74 | | 0.091 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 3.3 | 0.36 | 0.30 | | 0.81 | | 0.087 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 3.6 | 0.36 | 0.30 | | 0.48 | | 0.052 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 3.9 | 0.38 | 0.30 | | 0.56 | | 0.064 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 4.2 | 0.35 | 0.30 | | 0.36 | | 0.038 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 4.5 | 0.37 | 0.30 | | 0.14 | | 0.016 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 4.8 | 0.37 | 0.30 | | 0.04 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 5.1 | 0.36 | 0.30 | | 0.06 | | 0.006 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 5.4 | 0.36 | 0.30 | | 0.10 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 5.7 | 0.33 | 0.30 | | 0.07 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 6 | 0.31 | 0.25 | | 0.04 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-27 | 6.2 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 0.3 | 0.25 | 0.30 | | 0.74 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 0.6 | 0.40 | 0.30 | | 0.51 | | 0.061 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 0.9 | 0.36 | 0.30 | | 0.73 | | 0.079 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 1.2 | 0.40 | 0.30 | | 0.74 | | 0.089 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 1.5 | 0.40 | 0.30 | | 0.65 | | 0.078 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 1.8 | 0.45 | 0.30 | | 0.69 | | 0.093 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 2.1 | 0.40 | 0.30 | | 0.84 | | 0.101 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 2.4 | 0.36 | 0.30 | | 0.58 | | 0.063 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 2.7 | 0.30 | 0.30 | | 0.64 | | 0.058 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 3 | 0.35 | 0.30 | | 0.78 | | 0.082 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 3.3 | 0.30 | 0.30 | | 0.62 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 3.6 | 0.29 | 0.30 | | 0.37 | | 0.032 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 3.9 | 0.35 | 0.30 | | 0.60 | | 0.063 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 4.2 | 0.32 | 0.30 | | 0.25 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 4.5 | 0.31 | 0.30 | | 0.31 | | 0.029 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 4.8 | 0.31 | 0.30 | | 0.13 | | 0.012 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 5.1 | 0.31 | 0.30 | | 0.03 | | 0.003 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 5.4 | 0.30 | 0.30 | | 0.08 | | 0.007 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 5.7 | 0.27 | 0.30 | | 0.03 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 6 | 0.25 | 0.20 | | 0.04 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-29 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 0.3 | 0.52 | 0.30 | | 0.06 | | 0.009 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 0.6 | 0.49 | 0.30 | | 0.52 | | 0.076 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 0.9 | 0.39 | 0.30 | | 0.69 | | 0.081 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 1.2 | 0.42 | 0.30 | | 0.68 | | 0.086 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 1.5 | 0.50 | 0.30 | | 0.70 | | 0.105 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 1.8 | 0.38 | 0.30 | | 0.69 | | 0.079 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 2.1 | 0.41 | 0.30 | | 0.81 | | 0.100 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 2.4 | 0.42 | 0.30 | | 0.55 | | 0.069 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 2.7 | 0.36 | 0.30 | | 0.85 | | 0.092 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 3 | 0.36 | 0.30 | | 0.73 | | 0.079 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 3.3 | 0.33 | 0.30 | | 0.61 | | 0.060 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 3.6 | 0.36 | 0.30 | | 0.07 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 3.9 | 0.33 | 0.30 | | 0.62 | | 0.061 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 4.2 | 0.35 | 0.30 | | 0.33 | | 0.035 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 4.5 | 0.34 | 0.30 | | 0.24 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 4.8 | 0.34 | 0.30 | | 0.06 | | 0.006 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 5.1 | 0.34 | 0.30 | | 0.11 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 5.4 | 0.35 | 0.30 | | 0.08 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 5.7 | 0.33 | 0.30 | | 0.08 | | 0.008 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 6 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-05-30 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 0.3 | 0.36 | 0.30 | | 0.70 | | 0.076 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 0.6 | 0.36 | 0.30 | | 0.59 | | 0.064 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 0.9 | 0.39 | 0.30 | | 0.58 | | 0.068 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 1.2 | 0.43 | 0.30 | | 0.65 | | 0.084 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 1.5 | 0.46 | 0.30 | | 0.82 | | 0.113 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 1.8 | 0.29 | 0.30 | | 0.64 | | 0.056 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 2.1 | 0.35 | 0.30 | | 0.80 | | 0.084 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 2.4 | 0.32 | 0.30 | | 0.69 | | 0.066 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 2.7 | 0.29 | 0.30 | | 0.59 | | 0.051 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 3 | 0.27 | 0.30 | | 0.82 | | 0.066 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 3.3 | 0.20 | 0.30 | | 0.88 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 3.6 | 0.28 | 0.30 | | 0.28 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 3.9 | 0.26 | 0.30 | | 0.57 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 4.2 | 0.30 | 0.30 | | 0.33 | | 0.030 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 4.5 | 0.27 | 0.30 | | 0.17 | | 0.014 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 4.8 | 0.29 | 0.30 | | 0.14 | | 0.012 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 5.1 | 0.27 | 0.30 | | 0.14 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 5.4 | 0.29 | 0.30 | | 0.12 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 5.7 | 0.25 | 0.30 | | 0.02 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 6 | 0.26 | 0.20 | | 0.03 | | 0.002 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-01 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 0.3 | 0.44 | 0.30 | | 0.36 | | 0.048 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 0.6 | 0.44 | 0.30 | | 0.33 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 0.9 | 0.33 | 0.30 | | 0.67 | | 0.066 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 1.2 | 0.44 | 0.30 | | 0.57 | | 0.075 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 1.5 | 0.45 | 0.30 | | 0.70 | | 0.095 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 1.8 | 0.38 | 0.30 | | 0.72 | | 0.082 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 2.1 | 0.34 | 0.30 | | 0.69 | | 0.070 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 2.4 | 0.30 | 0.30 | | 0.70 | | 0.063 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 2.7 | 0.29 | 0.30 | | 0.73 | | 0.064 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 3 | 0.24 | 0.30 | | 0.60 | | 0.043 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 3.3 | 0.27 | 0.30 | | 0.29 | | 0.023 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 3.6 | 0.28 | 0.30 | | 0.59 | | 0.050 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 3.9 | 0.27 | 0.30 | | 0.45 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 4.2 | 0.30 | 0.30 | | 0.22 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 4.5 | 0.29 | 0.30 | | 0.16 | | 0.014 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 4.8 | 0.27 | 0.30 | | 0.17 | | 0.014 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 5.1 | 0.29 | 0.30 | | 0.26 | | 0.023 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 5.4 | 0.30 | 0.30 | | 0.11 | | 0.010 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 5.7 | 0.26 | 0.30 | | 0.06 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 6 | 0.26 | 0.20 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-03 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 0.3 | 0.42 | 0.30 | | 0.15 | | 0.019 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 0.6 | 0.39 | 0.30 | | 0.29 | | 0.034 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 0.9 | 0.30 | 0.30 | | 0.58 | | 0.052 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 1.2 | 0.38 | 0.30 | | 0.44 | | 0.050 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 1.5 | 0.38 | 0.30 | | 0.45 | | 0.051 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 1.8 | 0.38 | 0.30 | | 0.48 | | 0.055 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 2.1 | 0.28 | 0.30 | | 0.60 | | 0.050 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 2.4 | 0.32 | 0.30 | | 0.51 | | 0.049 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 2.7 | 0.25 | 0.30 | | 0.71 | | 0.053 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 3 | 0.24 | 0.30 | | 0.65 | | 0.047 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 3.3 | 0.25 | 0.30 | | 0.27 | | 0.020 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 3.6 | 0.27 | 0.30 | | 0.05 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 3.9 | 0.23 | 0.30 | | 0.48 | | 0.033 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 4.2 | 0.24 | 0.30 | | 0.34 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 4.5 | 0.24 | 0.30 | | 0.19 | | 0.014 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 4.8 | 0.25 | 0.30 | | 0.08 | | 0.006 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 5.1 | 0.25 | 0.30 | | 0.15 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 5.4 | 0.23 | 0.30 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 5.7 | 0.22 | 0.35 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-08 | 6.1 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 0 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 0.3 | 0.32 | 0.30 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 0.6 | 0.33 | 0.30 | | 0.26 | | 0.026 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 0.9 | 0.25 | 0.30 | | 0.40 | | 0.030 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 1.2 | 0.34 | 0.30 | | 0.50 | | 0.051 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 1.5 | 0.30 | 0.30 | | 0.49 | | 0.044 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 1.8 | 0.28 | 0.30 | | 0.64 | | 0.054 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 2.1 | 0.25 | 0.30 | | 0.55 | | 0.041 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 2.4 | 0.24 | 0.30 | | 0.58 | | 0.042 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 2.7 | 0.20 | 0.30 | | 0.60 | | 0.036 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 3 | 0.19 | 0.30 | | 0.52 | | 0.030 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 3.3 | 0.20 | 0.30 | | 0.41 | | 0.025 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 3.6 | 0.16 | 0.30 | | 0.09 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 3.9 | 0.21 | 0.30 | | 0.38 | | 0.024 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 4.2 | 0.20 | 0.30 | | 0.23 | | 0.014 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 4.5 | 0.19 | 0.30 | | 0.33 | | 0.019 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 4.8 | 0.18 | 0.30 | | 0.10 | | 0.005 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 5.1 | 0.21 | 0.30 | | 0.17 | | 0.011 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 5.4 | 0.20 | 0.30 | | 0.07 | | 0.004 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 5.7 | 0.18 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 6 | 0.05 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-02 | 2025-06-13 | 6.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 0.5 | 0.07 | 0.50 | | 0.02 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 1 | 0.19 | 0.50 | | 0.18 | | 0.017 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 1.5 | 0.22 | 0.50 | | 0.26 | | 0.029 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 2 | 0.24 | 0.50 | | 0.20 | | 0.024 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 2.5 | 0.17 | 0.50 | | 0.21 | | 0.018 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 3 | 0.20 | 0.50 | | 0.34 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 3.5 | 0.25 | 0.50 | | 0.53 | | 0.066 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 4 | 0.32 | 0.50 | | 0.44 | | 0.070 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 4.5 | 0.35 | 0.50 | | 0.64 | | 0.112 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 5 | 0.40 | 0.50 | | 0.75 | | 0.150 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 5.5 | 0.45 | 0.50 | | 0.21 | | 0.047 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 6 | 0.55 | 0.50 | | 0.44 | | 0.121 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 6.5 | 0.68 | 0.50 | | 0.57 | | 0.194 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 7 | 0.77 | 0.50 | | 0.51 | | 0.196 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 7.5 | 0.82 | 0.50 | | 0.52 | | 0.213 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 8 | 0.93 | 0.50 | | 0.63 | | 0.293 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 8.5 | 0.96 | 0.50 | | 0.79 | | 0.379 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 9 | 0.92 | 0.50 | | 0.56 | | 0.258 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 9.5 | 0.43 | 0.50 | | 0.19 | | 0.041 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-01 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 0.5 | 0.11 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 1 | 0.17 | 0.50 | | 0.02 | | 0.002 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 1.5 | 0.19 | 0.50 | | 0.02 | | 0.002 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 2 | 0.21 | 0.50 | | 0.10 | | 0.011 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 2.5 | 0.26 | 0.50 | | 0.21 | | 0.027 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 3 | 0.27 | 0.50 | | 0.31 | | 0.042 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 3.5 | 0.27 | 0.50 | | 0.46 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 4 | 0.28 | 0.50 | | 0.62 | | 0.087 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 4.5 | 0.33 | 0.50 | | 0.62 | | 0.102 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 5 | 0.40 | 0.50 | | 0.71 | | 0.142 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 5.5 | 0.40 | 0.50 | | 0.73 | | 0.146 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 6 | 0.51 | 0.50 | | 0.44 | | 0.112 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 6.5 | 0.63 | 0.50 | | 0.63 | | 0.198 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 7 | 0.74 | 0.50 | | 0.53 | | 0.196 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 7.5 | 0.77 | 0.50 | | 0.62 | | 0.239 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 8 | 0.86 | 0.50 | | 0.71 | | 0.305 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 8.5 | 0.93 | 0.50 | | 0.75 | | 0.349 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 9 | 0.94 | 0.50 | | 0.74 | | 0.348 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 9.5 | 0.50 | 0.50 | | 0.45 | | 0.113 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 10 | 0.19 | 0.30 | | 0.25 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-03 | 10.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 0.5 | 0.12 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 1 | 0.20 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 1.5 | 0.18 | 0.50 | | 0.07 | | 0.006 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 2 | 0.22 | 0.50 | | 0.14 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 2.5 | 0.28 | 0.50 | | 0.07 | | 0.010 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 3 | 0.27 | 0.50 | | 0.13 | | 0.018 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 3.5 | 0.27 | 0.50 | | 0.36 | | 0.049 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 4 | 0.28 | 0.50 | | 0.48 | | 0.067 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 4.5 | 0.33 | 0.50 | | 0.55 | | 0.091 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 5 | 0.39 | 0.50 | | 0.65 | | 0.127 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 5.5 | 0.41 | 0.50 | | 0.66 | | 0.135 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 6 | 0.58 | 0.50 | | 0.19 | | 0.055 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 6.5 | 0.72 | 0.50 | | 0.55 | | 0.198 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 7 | 0.80 | 0.50 | | 0.56 | | 0.224 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 7.5 | 0.84 | 0.50 | | 0.62 | | 0.260 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 8 | 0.94 | 0.50 | | 0.66 | | 0.310 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 8.5 | 1.00 | 0.50 | | 0.74 | | 0.370 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 9 | 0.98 | 0.50 | | 0.59 | | 0.289 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 9.5 | 0.60 | 0.50 | | 0.19 | | 0.057 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-04 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 0.5 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 1 | 0.21 | 0.50 | | 0.04 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 1.5 | 0.18 | 0.50 | | 0.06 | | 0.005 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 2 | 0.23 | 0.50 | | 0.12 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 2.5 | 0.27 | 0.50 | | 0.14 | | 0.019 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 3 | 0.28 | 0.50 | | 0.17 | | 0.024 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 3.5 | 0.26 | 0.50 | | 0.36 | | 0.047 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 4 | 0.27 | 0.50 | | 0.46 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 4.5 | 0.31 | 0.50 | | 0.55 | | 0.085 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 5 | 0.37 | 0.50 | | 0.65 | | 0.120 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 5.5 | 0.40 | 0.50 | | 0.69 | | 0.138 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 6 | 0.56 | 0.50 | | 0.15 | | 0.042 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 6.5 | 0.70 | 0.50 | | 0.47 | | 0.165 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 7 | 0.79 | 0.50 | | 0.54 | | 0.213 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 7.5 | 0.83 | 0.50 | | 0.55 | | 0.228 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 8 | 0.91 | 0.50 | | 0.60 | | 0.273 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 8.5 | 0.98 | 0.50 | | 0.67 | | 0.328 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 9 | 0.95 | 0.50 | | 0.47 | | 0.223 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 9.5 | 0.62 | 0.50 | | 0.11 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-05 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 0.5 | 0.63 | 0.50 | | 0.31 | | 0.098 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 1 | 0.98 | 0.50 | | 0.62 | | 0.304 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 1.5 | 0.96 | 0.50 | | 0.67 | | 0.322 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 2 | 0.90 | 0.50 | | 0.56 | | 0.252 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 2.5 | 0.84 | 0.50 | | 0.58 | | 0.244 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 3 | 0.77 | 0.50 | | 0.54 | | 0.208 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 3.5 | 0.66 | 0.50 | | 0.37 | | 0.122 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 4 | 0.44 | 0.50 | | 0.35 | | 0.077 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 4.5 | 0.41 | 0.50 | | 0.59 | | 0.121 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 5 | 0.40 | 0.50 | | 0.60 | | 0.120 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 5.5 | 0.32 | 0.50 | | 0.57 | | 0.091 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 6 | 0.25 | 0.50 | | 0.27 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 6.5 | 0.27 | 0.50 | | 0.28 | | 0.038 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 7 | 0.25 | 0.50 | | 0.18 | | 0.023 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 7.5 | 0.25 | 0.50 | | 0.19 | | 0.024 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 8 | 0.23 | 0.50 | | 0.07 | | 0.008 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 8.5 | 0.17 | 0.50 | | 0.04 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 9 | 0.15 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 9.5 | 0.13 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-07 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 0.5 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 1 | 0.22 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 1.5 | 0.22 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 2 | 0.25 | 0.50 | | 0.08 | | 0.010 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 2.5 | 0.30 | 0.50 | | 0.12 | | 0.018 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 3 | 0.30 | 0.50 | | 0.17 | | 0.026 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 3.5 | 0.27 | 0.50 | | 0.28 | | 0.038 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 4 | 0.30 | 0.50 | | 0.32 | | 0.048 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 4.5 | 0.31 | 0.50 | | 0.39 | | 0.060 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 5 | 0.41 | 0.50 | | 0.46 | | 0.094 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 5.5 | 0.42 | 0.50 | | 0.49 | | 0.103 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 6 | 0.44 | 0.50 | | 0.30 | | 0.066 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 6.5 | 0.66 | 0.50 | | 0.29 | | 0.096 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 7 | 0.82 | 0.50 | | 0.44 | | 0.180 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 7.5 | 0.85 | 0.50 | | 0.41 | | 0.174 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 8 | 0.92 | 0.50 | | 0.44 | | 0.202 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 8.5 | 1.00 | 0.50 | | 0.54 | | 0.270 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 9 | 0.97 | 0.50 | | 0.44 | | 0.213 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 9.5 | 0.93 | 0.50 | | 0.20 | | 0.093 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-09 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 0 | 0.00 | 0.00 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 0.5 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 1 | 0.20 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 1.5 | 0.26 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 2 | 0.27 | 0.50 | | 0.05 | | 0.007 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 2.5 | 0.30 | 0.50 | | 0.12 | | 0.018 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 3 | 0.32 | 0.50 | | 0.16 | | 0.026 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 3.5 | 0.30 | 0.50 | | 0.30 | | 0.045 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 4 | 0.30 | 0.50 | | 0.33 | | 0.050 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 4.5 | 0.35 | 0.50 | | 0.36 | | 0.063 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 5 | 0.41 | 0.50 | | 0.45 | | 0.092 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 5.5 | 0.46 | 0.50 | | 0.42 | | 0.097 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 6 | 0.62 | 0.50 | | 0.21 | | 0.065 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 6.5 | 0.64 | 0.50 | | 0.32 | | 0.102 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 7 | 0.80 | 0.50 | | 0.43 | | 0.172 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 7.5 | 0.86 | 0.50 | | 0.43 | | 0.185 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 8 | 0.91 | 0.50 | | 0.50 | | 0.228 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 8.5 | 0.99 | 0.50 | | 0.56 | | 0.277 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 9 | 1.00 | 0.50 | | 0.52 | | 0.260 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 9.5 | 0.52 | 0.50 | | 0.21 | | 0.055 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-10 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 0.5 | 0.40 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 1 | 0.23 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 1.5 | 0.27 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 2 | 0.28 | 0.50 | | 0.11 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 2.5 | 0.30 | 0.50 | | 0.09 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 3 | 0.27 | 0.50 | | 0.17 | | 0.023 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 3.5 | 0.26 | 0.50 | | 0.25 | | 0.033 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 4 | 0.31 | 0.50 | | 0.35 | | 0.054 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 4.5 | 0.33 | 0.50 | | 0.49 | | 0.081 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 5 | 0.43 | 0.50 | | 0.52 | | 0.112 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 5.5 | 0.40 | 0.50 | | 0.58 | | 0.116 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 6 | 0.44 | 0.50 | | 0.33 | | 0.073 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 6.5 | 0.68 | 0.50 | | 0.40 | | 0.136 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 7 | 0.79 | 0.50 | | 0.43 | | 0.170 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 7.5 | 0.84 | 0.50 | | 0.46 | | 0.193 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 8 | 0.92 | 0.50 | | 0.50 | | 0.230 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 8.5 | 0.98 | 0.50 | | 0.52 | | 0.255 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 9 | 0.98 | 0.50 | | 0.34 | | 0.167 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 9.5 | 0.49 | 0.50 | | 0.26 | | 0.064 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-12 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 0.5 | 0.17 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 1 | 0.25 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 1.5 | 0.27 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 2 | 0.28 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 2.5 | 0.31 | 0.50 | | 0.10 | | 0.016 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 3 | 0.32 | 0.50 | | 0.15 | | 0.024 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 3.5 | 0.30 | 0.50 | | 0.27 | | 0.041 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 4 | 0.32 | 0.50 | | 0.38 | | 0.061 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 4.5 | 0.34 | 0.50 | | 0.43 | | 0.073 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 5 | 0.43 | 0.50 | | 0.47 | | 0.101 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 5.5 | 0.42 | 0.50 | | 0.51 | | 0.107 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 6 | 0.58 | 0.50 | | 0.19 | | 0.055 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 6.5 | 0.69 | 0.50 | | 0.37 | | 0.128 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 7 | 0.77 | 0.50 | | 0.38 | | 0.146 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 7.5 | 0.86 | 0.50 | | 0.41 | | 0.176 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 8 | 0.92 | 0.50 | | 0.52 | | 0.239 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 8.5 | 0.97 | 0.50 | | 0.58 | | 0.281 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 9 | 0.98 | 0.50 | | 0.50 | | 0.245 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 9.5 | 0.47 | 0.50 | | 0.32 | | 0.075 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-14 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 0.5 | 0.18 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 1 | 0.25 | 0.50 | | 0.03 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 1.5 | 0.27 | 0.50 | | 0.11 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 2 | 0.26 | 0.50 | | 0.10 | | 0.013 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 2.5 | 0.28 | 0.50 | | 0.08 | | 0.011 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 3 | 0.28 | 0.50 | | 0.10 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 3.5 | 0.27 | 0.50 | | 0.04 | | 0.005 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 4 | 0.31 | 0.50 | | 0.13 | | 0.020 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 4.5 | 0.33 | 0.50 | | 0.24 | | 0.040 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 5 | 0.42 | 0.50 | | 0.37 | | 0.078 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 5.5 | 0.41 | 0.50 | | 0.44 | | 0.090 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 6 | 0.50 | 0.50 | | 0.43 | | 0.108 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 6.5 | 0.62 | 0.50 | | 0.32 | | 0.099 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 7 | 0.76 | 0.50 | | 0.37 | | 0.141 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 7.5 | 0.85 | 0.50 | | 0.39 | | 0.166 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 8 | 0.91 | 0.50 | | 0.40 | | 0.182 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 8.5 | 0.96 | 0.50 | | 0.51 | | 0.245 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 9 | 0.98 | 0.50 | | 0.52 | | 0.255 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 9.5 | 0.47 | 0.50 | | 0.23 | | 0.054 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-15 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 0.5 | 0.15 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 1 | 0.27 | 0.50 | | 0.08 | | 0.011 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 1.5 | 0.26 | 0.50 | | 0.17 | | 0.022 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 2 | 0.29 | 0.50 | | 0.09 | | 0.013 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 2.5 | 0.32 | 0.50 | | 0.12 | | 0.019 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 3 | 0.32 | 0.50 | | 0.10 | | 0.016 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 3.5 | 0.28 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 4 | 0.32 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 4.5 | 0.37 | 0.50 | | 0.24 | | 0.044 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 5 | 0.44 | 0.50 | | 0.28 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 5.5 | 0.45 | 0.50 | | 0.48 | | 0.108 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 6 | 0.51 | 0.50 | | 0.51 | | 0.130 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 6.5 | 0.69 | 0.50 | | 0.43 | | 0.148 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 7 | 0.82 | 0.50 | | 0.50 | | 0.205 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 7.5 | 0.87 | 0.50 | | 0.49 | | 0.213 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 8 | 0.94 | 0.50 | | 0.49 | | 0.230 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 8.5 | 1.00 | 0.50 | | 0.59 | | 0.295 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 9 | 0.99 | 0.50 | | 0.52 | | 0.257 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 9.5 | 0.60 | 0.50 | | 0.27 | | 0.081 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-17 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 0.5 | 0.23 | 0.50 | | 0.41 | | 0.047 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 1 | 0.34 | 0.50 | | 0.37 | | 0.063 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 1.5 | 0.32 | 0.50 | | 0.62 | | 0.099 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 2 | 0.35 | 0.50 | | 0.29 | | 0.051 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 2.5 | 0.36 | 0.50 | | 0.19 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 3 | 0.28 | 0.50 | | 0.07 | | 0.010 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 3.5 | 0.27 | 0.50 | | 0.07 | | 0.009 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 4 | 0.37 | 0.50 | | 0.20 | | 0.037 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 4.5 | 0.45 | 0.50 | | 0.68 | | 0.153 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 5 | 0.53 | 0.50 | | 0.89 | | 0.236 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 5.5 | 0.57 | 0.50 | | 1.09 | | 0.311 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 6 | 0.63 | 0.50 | | 0.81 | | 0.255 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 6.5 | 0.77 | 0.50 | | 0.59 | | 0.227 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 7 | 0.93 | 0.50 | | 0.80 | | 0.372 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 7.5 | 0.96 | 0.50 | | 0.99 | | 0.475 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 8 | 0.99 | 0.50 | | 0.91 | | 0.450 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 8.5 | 1.04 | 0.50 | 0.84 | | 0.94 | 0.463 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 9 | 1.06 | 0.50 | 0.77 | | 0.86 | 0.432 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 9.5 | 1.01 | 0.50 | 0.32 | | 0.39 | 0.179 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-05-19 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 0.5 | 0.29 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 1 | 0.36 | 0.50 | | 0.29 | | 0.052 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 1.5 | 0.37 | 0.50 | | 0.28 | | 0.052 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 2 | 0.40 | 0.50 | | 0.33 | | 0.066 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 2.5 | 0.41 | 0.50 | | 0.16 | | 0.033 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 3 | 0.39 | 0.50 | | 0.05 | | 0.010 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 3.5 | 0.42 | 0.50 | | 0.16 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 4 | 0.47 | 0.50 | | 0.50 | | 0.118 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 4.5 | 0.48 | 0.50 | | 0.68 | | 0.163 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 5 | 0.54 | 0.50 | | 0.76 | | 0.205 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 5.5 | 0.58 | 0.50 | | 0.72 | | 0.209 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 6 | 0.65 | 0.50 | | 0.73 | | 0.237 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 6.5 | 0.84 | 0.50 | | 0.64 | | 0.269 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 7 | 0.97 | 0.50 | | 0.47 | | 0.228 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 7.5 | 0.96 | 0.50 | | 0.54 | | 0.259 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 8 | 1.10 | 0.50 | 0.69 | | 0.57 | 0.347 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 8.5 | 1.11 | 0.50 | 0.70 | | 0.44 | 0.316 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 9 | 1.17 | 0.50 | 0.71 | | 0.66 | 0.401 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 9.5 | 1.08 | 0.50 | 0.38 | | 0.16 | 0.146 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-20 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 0.5 | 0.05 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 1 | 0.55 | 0.50 | | 0.04 | | 0.011 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 1.5 | 1.07 | 0.50 | 0.31 | | 0.00 | 0.083 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 2 | 1.20 | 0.50 | 0.56 | | 0.31 | 0.261 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 2.5 | 1.16 | 0.50 | 0.58 | | 0.42 | 0.290 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 3 | 1.10 | 0.50 | 0.42 | 0.39 | 0.36 | 0.215 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 3.5 | 0.96 | 0.50 | | 0.43 | | 0.206 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 4 | 0.93 | 0.50 | | 0.47 | | 0.219 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 4.5 | 0.85 | 0.50 | | 0.42 | | 0.179 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 5 | 0.67 | 0.50 | | 0.45 | | 0.151 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 5.5 | 0.60 | 0.50 | | 0.53 | | 0.159 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 6 | 0.56 | 0.50 | | 0.43 | | 0.120 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 6.5 | 0.51 | 0.50 | | 0.30 | | 0.077 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 7 | 0.45 | 0.50 | | 0.02 | | 0.005 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 7.5 | 0.44 | 0.50 | | 0.07 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 8 | 0.43 | 0.50 | | 0.07 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 8.5 | 0.43 | 0.50 | | 0.16 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 9 | 0.43 | 0.50 | | 0.14 | | 0.030 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 9.5 | 0.37 | 0.50 | | 0.18 | | 0.033 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 10 | 0.37 | 0.70 | | 0.11 | | 0.028 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-22 | 10.9 | 0.00 | 0.45 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 0.5 | 0.08 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 1 | 0.50 | 0.50 | | 0.06 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 1.5 | 1.13 | 0.50 | 0.16 | | 0.10 | 0.073 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 2 | 1.15 | 0.50 | 0.47 | | 0.21 | 0.196 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 2.5 | 1.15 | 0.50 | 0.53 | | 0.34 | 0.250 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 3 | 1.08 | 0.50 | 0.49 | | 0.38 | 0.235 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 3.5 | 0.99 | 0.50 | | 0.37 | | 0.183 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 4 | 0.95 | 0.50 | | 0.42 | | 0.200 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 4.5 | 0.84 | 0.50 | | 0.33 | | 0.139 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 5 | 0.66 | 0.50 | | 0.46 | | 0.152 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 5.5 | 0.60 | 0.50 | | 0.46 | | 0.138 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 6 | 0.57 | 0.50 | | 0.42 | | 0.120 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 6.5 | 0.51 | 0.50 | | 0.35 | | 0.089 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 7 | 0.44 | 0.50 | | 0.02 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 7.5 | 0.44 | 0.50 | | 0.02 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 8 | 0.40 | 0.50 | | 0.10 | | 0.020 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 8.5 | 0.44 | 0.50 | | 0.19 | | 0.042 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 9 | 0.42 | 0.50 | | 0.13 | | 0.027 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 9.5 | 0.37 | 0.50 | | 0.19 | | 0.035 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 10 | 0.40 | 0.70 | | 0.03 | | 0.008 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-23 | 10.9 | 0.00 | 0.45 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 0.5 | 0.30 | 0.50 | | 0.04 | | 0.006 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 1 | 0.36 | 0.50 | | 0.19 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 1.5 | 0.36 | 0.50 | | 0.15 | | 0.027 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 2 | 0.40 | 0.50 | | 0.18 | | 0.036 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 2.5 | 0.43 | 0.50 | | 0.13 | | 0.028 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 3 | 0.42 | 0.50 | | 0.09 | | 0.019 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 3.5 | 0.42 | 0.50 | | 0.03 | | 0.006 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 4 | 0.42 | 0.50 | | 0.01 | | 0.002 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 4.5 | 0.50 | 0.50 | | 0.32 | | 0.080 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 5 | 0.56 | 0.50 | | 0.27 | | 0.076 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 5.5 | 0.59 | 0.50 | | 0.36 | | 0.106 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 6 | 0.69 | 0.50 | | 0.22 | | 0.076 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 6.5 | 0.85 | 0.50 | | 0.22 | | 0.094 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 7 | 0.90 | 0.50 | | 0.25 | | 0.113 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 7.5 | 0.97 | 0.50 | | 0.22 | | 0.107 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 8 | 1.09 | 0.50 | 0.33 | | 0.24 | 0.155 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 8.5 | 1.15 | 0.50 | 0.38 | | 0.22 | 0.173 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 9 | 1.11 | 0.50 | 0.30 | | 0.29 | 0.164 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 9.5 | 0.60 | 0.50 | | 0.25 | | 0.075 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-25 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 0.5 | 0.31 | 0.50 | | 0.05 | | 0.008 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 1 | 0.38 | 0.50 | | 0.10 | | 0.019 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 1.5 | 0.40 | 0.50 | | 0.16 | | 0.032 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 2 | 0.41 | 0.50 | | 0.16 | | 0.033 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 2.5 | 0.43 | 0.50 | | 0.07 | | 0.015 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 3 | 0.42 | 0.50 | | 0.03 | | 0.006 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 3.5 | 0.41 | 0.50 | | 0.08 | | 0.016 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 4 | 0.47 | 0.50 | | 0.26 | | 0.061 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 4.5 | 0.49 | 0.50 | | 0.31 | | 0.076 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 5 | 0.54 | 0.50 | | 0.37 | | 0.100 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 5.5 | 0.58 | 0.50 | | 0.47 | | 0.136 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 6 | 0.67 | 0.50 | | 0.37 | | 0.124 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 6.5 | 0.83 | 0.50 | | 0.32 | | 0.133 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 7 | 0.91 | 0.50 | | 0.39 | | 0.177 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 7.5 | 0.95 | 0.50 | | 0.31 | | 0.147 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 8 | 1.07 | 0.50 | 0.44 | | 0.33 | 0.206 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 8.5 | 1.13 | 0.50 | 0.46 | | 0.33 | 0.223 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 9 | 1.11 | 0.50 | 0.45 | | 0.30 | 0.208 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 9.5 | 0.61 | 0.50 | | 0.27 | | 0.082 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-27 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 0.5 | 0.00 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 1 | 0.34 | 0.50 | | 0.01 | | 0.002 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 1.5 | 1.00 | 0.50 | | 0.22 | | 0.110 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 2 | 1.10 | 0.50 | 0.53 | | 0.31 | 0.231 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 2.5 | 1.10 | 0.50 | 0.47 | | 0.47 | 0.259 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 3 | 1.03 | 0.50 | 0.46 | | 0.22 | 0.175 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 3.5 | 0.95 | 0.50 | | 0.46 | | 0.219 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 4 | 0.91 | 0.50 | | 0.40 | | 0.182 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 4.5 | 0.78 | 0.50 | | 0.39 | | 0.152 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 5 | 0.63 | 0.50 | | 0.36 | | 0.113 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 5.5 | 0.55 | 0.50 | | 0.39 | | 0.107 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 6 | 0.54 | 0.50 | | 0.39 | | 0.105 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 6.5 | 0.48 | 0.50 | | 0.06 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 7 | 0.43 | 0.50 | | 0.02 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 7.5 | 0.39 | 0.50 | | 0.18 | | 0.035 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 8 | 0.38 | 0.50 | | 0.02 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 8.5 | 0.40 | 0.50 | | 0.07 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 9 | 0.36 | 0.50 | | 0.23 | | 0.041 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 9.5 | 0.34 | 0.50 | | 0.20 | | 0.034 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-28 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 0.5 | 0.26 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 1 | 0.31 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 1.5 | 0.34 | 0.50 | | 0.14 | | 0.024 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 2 | 0.32 | 0.50 | | 0.05 | | 0.008 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 2.5 | 0.37 | 0.50 | | 0.04 | | 0.007 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 3 | 0.32 | 0.50 | | 0.07 | | 0.011 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 3.5 | 0.35 | 0.50 | | 0.02 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 4 | 0.40 | 0.50 | | 0.11 | | 0.022 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 4.5 | 0.46 | 0.50 | | 0.21 | | 0.048 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 5 | 0.49 | 0.50 | | 0.20 | | 0.049 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 5.5 | 0.52 | 0.50 | | 0.30 | | 0.078 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 6 | 0.62 | 0.50 | | 0.27 | | 0.084 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 6.5 | 0.74 | 0.50 | | 0.31 | | 0.115 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 7 | 0.85 | 0.50 | | 0.30 | | 0.128 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 7.5 | 0.92 | 0.50 | | 0.20 | | 0.092 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 8 | 0.99 | 0.50 | | 0.30 | | 0.149 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 8.5 | 1.05 | 0.50 | 0.31 | | 0.30 | 0.160 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 9 | 1.06 | 0.50 | 0.41 | | 0.33 | 0.196 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 9.5 | 0.99 | 0.50 | | 0.12 | | 0.059 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 10 | 0.29 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-05-30 | 10.5 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 0.5 | 0.19 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 1 | 0.22 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 1.5 | 0.27 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 2 | 0.30 | 0.50 | | 0.08 | | 0.012 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 2.5 | 0.31 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 3 | 0.30 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 3.5 | 0.31 | 0.50 | | 0.05 | | 0.008 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 4 | 0.37 | 0.50 | | 0.07 | | 0.013 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 4.5 | 0.41 | 0.50 | | 0.21 | | 0.043 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 5 | 0.45 | 0.50 | | 0.27 | | 0.061 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 5.5 | 0.46 | 0.50 | | 0.26 | | 0.060 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 6 | 0.59 | 0.50 | | 0.21 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 6.5 | 0.73 | 0.50 | | 0.19 | | 0.069 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 7 | 0.81 | 0.50 | | 0.25 | | 0.101 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 7.5 | 0.86 | 0.50 | | 0.26 | | 0.112 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 8 | 0.95 | 0.50 | | 0.34 | | 0.162 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 8.5 | 1.00 | 0.50 | | 0.28 | | 0.140 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 9 | 0.99 | 0.50 | | 0.32 | | 0.158 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 9.5 | 0.93 | 0.50 | | 0.13 | | 0.060 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-01 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 0.5 | 0.29 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 1 | 0.23 | 0.50 | | 0.04 | | 0.005 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 1.5 | 0.26 | 0.50 | | 0.09 | | 0.012 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 2 | 0.29 | 0.50 | | 0.08 | | 0.012 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 2.5 | 0.31 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 3 | 0.30 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 3.5 | 0.30 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 4 | 0.34 | 0.50 | | 0.01 | | 0.002 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 4.5 | 0.38 | 0.50 | | 0.17 | | 0.032 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 5 | 0.43 | 0.50 | | 0.23 | | 0.049 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 5.5 | 0.46 | 0.50 | | 0.29 | | 0.067 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 6 | 0.55 | 0.50 | | 0.20 | | 0.055 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 6.5 | 0.73 | 0.50 | | 0.24 | | 0.088 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 7 | 0.81 | 0.50 | | 0.17 | | 0.069 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 7.5 | 0.88 | 0.50 | | 0.25 | | 0.110 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 8 | 0.96 | 0.50 | | 0.27 | | 0.130 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 8.5 | 1.02 | 0.50 | 0.32 | | 0.32 | 0.163 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 9 | 0.99 | 0.50 | | 0.25 | | 0.124 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 9.5 | 0.92 | 0.50 | | 0.14 | | 0.064 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-02 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 0.5 | 0.00 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 1 | 0.44 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 1.5 | 0.93 | 0.50 | | 0.06 | | 0.028 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 2 | 0.95 | 0.50 | | 0.32 | | 0.152 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 2.5 | 0.96 | 0.50 | | 0.32 | | 0.154 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 3 | 0.93 | 0.50 | | 0.23 | | 0.107 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 3.5 | 0.86 | 0.50 | | 0.21 | | 0.090 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 4 | 0.77 | 0.50 | | 0.25 | | 0.096 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 4.5 | 0.67 | 0.50 | | 0.16 | | 0.054 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 5 | 0.52 | 0.50 | | 0.25 | | 0.065 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 5.5 | 0.47 | 0.50 | | 0.27 | | 0.063 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 6 | 0.43 | 0.50 | | 0.14 | | 0.030 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 6.5 | 0.38 | 0.50 | | 0.14 | | 0.027 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 7 | 0.33 | 0.50 | | 0.10 | | 0.017 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 7.5 | 0.27 | 0.50 | | 0.07 | | 0.009 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 8 | 0.29 | 0.50 | | 0.04 | | 0.006 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 8.5 | 0.31 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 9 | 0.27 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 9.5 | 0.26 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-04 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 0.5 | 0.19 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 1 | 0.24 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 1.5 | 0.22 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 2 | 0.24 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 2.5 | 0.28 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 3 | 0.26 | 0.50 | | 0.03 | | 0.004 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 3.5 | 0.28 | 0.50 | | 0.07 | | 0.010 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 4 | 0.32 | 0.50 | | 0.07 | | 0.011 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 4.5 | 0.37 | 0.50 | | 0.13 | | 0.024 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 5 | 0.43 | 0.50 | | 0.18 | | 0.039 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 5.5 | 0.45 | 0.50 | | 0.26 | | 0.059 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 6 | 0.54 | 0.50 | | 0.22 | | 0.059 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 6.5 | 0.70 | 0.50 | | 0.23 | | 0.081 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 7 | 0.77 | 0.50 | | 0.16 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 7.5 | 0.85 | 0.50 | | 0.23 | | 0.098 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 8 | 0.93 | 0.50 | | 0.26 | | 0.121 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 8.5 | 0.94 | 0.50 | | 0.33 | | 0.155 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 9 | 0.92 | 0.50 | | 0.20 | | 0.092 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 9.5 | 0.89 | 0.50 | | 0.06 | | 0.027 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-06 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 0.5 | 0.13 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 1 | 0.16 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 1.5 | 0.18 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 2 | 0.20 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 2.5 | 0.22 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 3 | 0.21 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 3.5 | 0.20 | 0.50 | | 0.03 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 4 | 0.26 | 0.50 | | 0.07 | | 0.009 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 4.5 | 0.31 | 0.50 | | 0.12 | | 0.019 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 5 | 0.36 | 0.50 | | 0.13 | | 0.023 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 5.5 | 0.38 | 0.50 | | 0.11 | | 0.021 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 6 | 0.47 | 0.50 | | 0.19 | | 0.045 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 6.5 | 0.62 | 0.50 | | 0.20 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 7 | 0.70 | 0.50 | | 0.20 | | 0.070 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 7.5 | 0.76 | 0.50 | | 0.21 | | 0.080 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 8 | 0.86 | 0.50 | | 0.28 | | 0.120 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 8.5 | 0.88 | 0.50 | | 0.25 | | 0.110 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 9 | 0.86 | 0.50 | | 0.21 | | 0.090 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 9.5 | 0.40 | 0.50 | | 0.11 | | 0.022 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-10 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 0.5 | 0.09 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 1 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 1.5 | 0.15 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 2 | 0.16 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 2.5 | 0.18 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 3 | 0.17 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 3.5 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 4 | 0.20 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 4.5 | 0.26 | 0.50 | | 0.02 | | 0.003 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 5 | 0.31 | 0.50 | | 0.09 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 5.5 | 0.33 | 0.50 | | 0.08 | | 0.013 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 6 | 0.42 | 0.50 | | 0.13 | | 0.027 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 6.5 | 0.56 | 0.50 | | 0.18 | | 0.050 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 7 | 0.61 | 0.50 | | 0.15 | | 0.046 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 7.5 | 0.73 | 0.50 | | 0.18 | | 0.066 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 8 | 0.81 | 0.50 | | 0.18 | | 0.073 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 8.5 | 0.85 | 0.50 | | 0.23 | | 0.098 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 9 | 0.82 | 0.50 | | 0.12 | | 0.049 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 9.5 | 0.37 | 0.50 | | 0.01 | | 0.002 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-14 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 0.5 | 0.06 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 1 | 0.09 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 1.5 | 0.09 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 2 | 0.11 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 2.5 | 0.13 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 3 | 0.10 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 3.5 | 0.10 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 4 | 0.17 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 4.5 | 0.21 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 5 | 0.26 | 0.50 | | 0.04 | | 0.005 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 5.5 | 0.29 | 0.50 | | 0.04 | | 0.006 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 6 | 0.38 | 0.50 | | 0.10 | | 0.019 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 6.5 | 0.51 | 0.50 | | 0.13 | | 0.033 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 7 | 0.59 | 0.50 | | 0.14 | | 0.041 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 7.5 | 0.70 | 0.50 | | 0.15 | | 0.053 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 8 | 0.77 | 0.50 | | 0.12 | | 0.046 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 8.5 | 0.79 | 0.50 | | 0.17 | | 0.067 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 9 | 0.77 | 0.50 | | 0.15 | | 0.058 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 9.5 | 0.35 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-16 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 0 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 0.5 | 0.08 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 1 | 0.11 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 1.5 | 0.11 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 2 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 2.5 | 0.14 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 3 | 0.12 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 3.5 | 0.09 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 4 | 0.18 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 4.5 | 0.24 | 0.50 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 5 | 0.30 | 0.50 | | 0.08 | | 0.012 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 5.5 | 0.32 | 0.50 | | 0.09 | | 0.014 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 6 | 0.43 | 0.50 | | 0.15 | | 0.032 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 6.5 | 0.57 | 0.50 | | 0.16 | | 0.046 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 7 | 0.63 | 0.50 | | 0.16 | | 0.050 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 7.5 | 0.73 | 0.50 | | 0.17 | | 0.062 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 8 | 0.80 | 0.50 | | 0.18 | | 0.072 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 8.5 | 0.82 | 0.50 | | 0.20 | | 0.082 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 9 | 0.80 | 0.50 | | 0.13 | | 0.052 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 9.5 | 0.44 | 0.50 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-05 | 2025-06-19 | 10 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 0 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 0.1 | 0.47 | 0.30 | | 0.01 | | 0.001 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 0.6 | 0.54 | 0.55 | | 0.11 | | 0.033 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 1.2 | 0.47 | 0.60 | | 0.13 | | 0.037 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 1.8 | 0.44 | 0.60 | | 0.17 | | 0.045 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 2.4 | 0.58 | 0.60 | | 0.23 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 3 | 0.58 | 0.60 | | 0.43 | | 0.150 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 3.6 | 0.61 | 0.60 | | 0.60 | | 0.220 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 4.2 | 0.66 | 0.60 | | 0.58 | | 0.230 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 4.8 | 0.07 | 0.60 | | 0.46 | | 0.019 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 5.4 | 0.73 | 0.60 | | 0.57 | | 0.250 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 6 | 0.73 | 0.60 | | 0.40 | | 0.175 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 6.6 | 0.70 | 0.60 | | 0.24 | | 0.101 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 7.2 | 0.70 | 0.60 | | 0.15 | | 0.063 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 7.8 | 0.66 | 0.60 | | 0.15 | | 0.059 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 8.4 | 0.65 | 0.60 | | 0.07 | | 0.027 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 9 | 0.68 | 0.60 | | 0.03 | | 0.012 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 9.6 | 0.63 | 0.60 | | 0.02 | | 0.008 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 10.2 | 0.66 | 0.60 | | 0.04 | | 0.016 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 10.8 | 0.50 | 0.60 | | 0.03 | | 0.009 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 11.4 | 0.53 | 0.60 | | 0.06 | | 0.019 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 12 | 0.60 | 0.60 | | 0.04 | | 0.014 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 12.6 | 0.63 | 0.55 | | 0.06 | | 0.021 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 13.1 | 0.48 | 0.30 | | 0.07 | | 0.010 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-17 | 13.2 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 0.6 | 0.55 | 0.60 | | 0.14 | | 0.046 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 1.2 | 0.63 | 0.60 | | 0.17 | | 0.064 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 1.8 | 0.49 | 0.60 | | 0.44 | | 0.129 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 2.4 | 0.63 | 0.60 | | 0.43 | | 0.163 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 3 | 0.62 | 0.60 | | 0.56 | | 0.208 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 3.6 | 0.65 | 0.60 | | 0.67 | | 0.261 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 4.2 | 0.68 | 0.60 | | 0.67 | | 0.273 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 4.8 | 0.73 | 0.60 | | 0.76 | | 0.333 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 5.4 | 0.74 | 0.60 | | 0.58 | | 0.258 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 6 | 0.77 | 0.60 | | 0.78 | | 0.360 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 6.6 | 0.74 | 0.60 | | 0.73 | | 0.324 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 7.2 | 0.73 | 0.60 | | 0.46 | | 0.201 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 7.8 | 0.67 | 0.60 | | 0.36 | | 0.145 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 8.4 | 0.61 | 0.60 | | 0.42 | | 0.154 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 9 | 0.70 | 0.60 | | 0.27 | | 0.113 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 9.6 | 0.68 | 0.60 | | 0.07 | | 0.029 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 10.2 | 0.54 | 0.60 | | 0.07 | | 0.023 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 10.8 | 0.57 | 0.60 | | 0.08 | | 0.027 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 11.4 | 0.51 | 0.60 | | 0.12 | | 0.037 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 12 | 0.62 | 0.60 | | 0.15 | | 0.056 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 12.6 | 0.65 | 0.55 | | 0.20 | | 0.072 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-21 | 13.1 | 0.00 | 0.25 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 0.6 | 0.63 | 0.60 | | 0.17 | | 0.064 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 1.2 | 0.60 | 0.60 | | 0.22 | | 0.079 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 1.8 | 0.63 | 0.60 | | 0.45 | | 0.170 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 2.4 | 0.70 | 0.60 | | 0.57 | | 0.239 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 3 | 0.70 | 0.60 | | 0.66 | | 0.277 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 3.6 | 0.72 | 0.60 | | 0.82 | | 0.354 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 4.2 | 0.78 | 0.60 | | 0.72 | | 0.337 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 4.8 | 0.83 | 0.60 | | 0.73 | | 0.364 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 5.4 | 0.81 | 0.60 | | 0.69 | | 0.335 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 6 | 0.81 | 0.60 | | 0.81 | | 0.394 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 6.6 | 0.82 | 0.60 | | 0.76 | | 0.374 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 7.2 | 0.80 | 0.60 | | 0.41 | | 0.197 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 7.8 | 0.75 | 0.60 | | 0.44 | | 0.198 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 8.4 | 0.74 | 0.60 | | 0.47 | | 0.209 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 9 | 0.78 | 0.60 | | 0.17 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 9.6 | 0.73 | 0.60 | | 0.09 | | 0.039 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 10.2 | 0.62 | 0.60 | | 0.13 | | 0.048 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 10.8 | 0.61 | 0.60 | | 0.14 | | 0.051 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 11.4 | 0.60 | 0.60 | | 0.20 | | 0.072 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 12 | 0.70 | 0.60 | | 0.25 | | 0.105 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 12.6 | 0.73 | 0.60 | | 0.20 | | 0.088 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-26 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 0.6 | 0.63 | 0.60 | | 0.21 | | 0.079 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 1.2 | 0.62 | 0.60 | | 0.19 | | 0.071 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 1.8 | 0.68 | 0.60 | | 0.54 | | 0.220 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 2.4 | 0.71 | 0.60 | | 0.48 | | 0.204 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 3 | 0.71 | 0.60 | | 0.62 | | 0.264 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 3.6 | 0.69 | 0.60 | | 0.77 | | 0.319 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 4.2 | 0.77 | 0.60 | | 0.67 | | 0.310 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 4.8 | 0.80 | 0.60 | | 0.90 | | 0.432 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 5.4 | 0.83 | 0.60 | | 0.81 | | 0.403 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 6 | 0.90 | 0.60 | | 0.90 | | 0.486 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 6.6 | 0.88 | 0.60 | | 0.85 | | 0.449 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 7.2 | 0.81 | 0.60 | | 0.77 | | 0.374 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 7.8 | 0.80 | 0.60 | | 0.39 | | 0.187 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 8.4 | 0.76 | 0.60 | | 0.50 | | 0.228 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 9 | 0.75 | 0.60 | | 0.46 | | 0.207 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 9.6 | 0.77 | 0.60 | | 0.20 | | 0.092 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 10.2 | 0.72 | 0.60 | | 0.03 | | 0.013 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 10.8 | 0.69 | 0.60 | | 0.05 | | 0.021 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 11.4 | 0.63 | 0.60 | | 0.11 | | 0.042 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 12 | 0.65 | 0.60 | | 0.16 | | 0.062 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 12.6 | 0.70 | 0.60 | | 0.23 | | 0.097 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 13.2 | 0.75 | 0.60 | | 0.18 | | 0.081 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-27 | 13.8 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 0.6 | 0.68 | 0.60 | | 0.11 | | 0.045 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 1.2 | 0.67 | 0.60 | | 0.44 | | 0.177 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 1.8 | 0.70 | 0.60 | | 0.56 | | 0.235 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 2.4 | 0.77 | 0.60 | | 0.74 | | 0.342 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 3 | 0.76 | 0.60 | | 0.79 | | 0.360 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 3.6 | 0.80 | 0.60 | | 0.93 | | 0.446 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 4.2 | 0.90 | 0.60 | | 0.85 | | 0.459 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 4.8 | 0.90 | 0.60 | | 0.93 | | 0.502 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 5.4 | 0.91 | 0.60 | | 0.97 | | 0.530 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 6 | 0.94 | 0.60 | | 0.78 | | 0.440 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 6.6 | 0.87 | 0.60 | | 0.67 | | 0.350 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 7.2 | 0.85 | 0.60 | | 0.49 | | 0.250 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 7.8 | 0.81 | 0.60 | | 0.52 | | 0.253 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 8.4 | 0.80 | 0.60 | | 0.49 | | 0.235 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 9 | 0.82 | 0.60 | | 0.21 | | 0.103 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 9.6 | 0.76 | 0.60 | | 0.10 | | 0.046 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 10.2 | 0.70 | 0.60 | | 0.09 | | 0.038 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 10.8 | 0.68 | 0.60 | | 0.06 | | 0.024 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 11.4 | 0.75 | 0.60 | | 0.17 | | 0.077 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 12 | 0.72 | 0.60 | | 0.20 | | 0.086 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 12.6 | 0.77 | 0.50 | | 0.22 | | 0.085 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-29 | 13 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 0.6 | 0.66 | 0.60 | | 0.13 | | 0.051 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 1.2 | 0.63 | 0.60 | | 0.28 | | 0.106 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 1.8 | 0.70 | 0.60 | | 0.58 | | 0.244 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 2.4 | 0.74 | 0.60 | | 0.56 | | 0.249 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 3 | 0.72 | 0.60 | | 0.77 | | 0.333 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 3.6 | 0.81 | 0.60 | | 0.80 | | 0.389 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 4.2 | 0.86 | 0.60 | | 0.90 | | 0.464 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 4.8 | 0.86 | 0.60 | | 0.87 | | 0.449 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 5.4 | 0.88 | 0.60 | | 0.90 | | 0.475 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 6 | 0.87 | 0.60 | | 0.95 | | 0.496 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 6.6 | 0.84 | 0.60 | | 0.68 | | 0.343 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 7.2 | 0.84 | 0.60 | | 0.50 | | 0.252 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 7.8 | 0.80 | 0.60 | | 0.47 | | 0.226 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 8.4 | 0.77 | 0.60 | | 0.49 | | 0.226 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 9 | 0.79 | 0.60 | | 0.23 | | 0.109 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 9.6 | 0.73 | 0.60 | | 0.10 | | 0.044 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 10.2 | 0.69 | 0.60 | | 0.11 | | 0.046 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 10.8 | 0.64 | 0.60 | | 0.09 | | 0.035 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 11.4 | 0.70 | 0.60 | | 0.19 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 12 | 0.70 | 0.60 | | 0.19 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 12.6 | 0.72 | 0.50 | | 0.19 | | 0.068 |
| AEMP | Chedakuz Creek | CC-15 | 2025-04-30 | 13 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 0.6 | 0.67 | 0.60 | | 0.23 | | 0.092 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 1.2 | 0.64 | 0.60 | | 0.45 | | 0.173 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 1.8 | 0.71 | 0.60 | | 0.58 | | 0.247 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 2.4 | 0.76 | 0.60 | | 0.65 | | 0.296 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 3 | 0.74 | 0.60 | | 0.88 | | 0.391 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 3.6 | 0.80 | 0.60 | | 0.69 | | 0.331 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 4.2 | 0.89 | 0.60 | | 0.52 | | 0.278 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 4.8 | 0.90 | 0.60 | | 0.61 | | 0.329 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 5.4 | 0.93 | 0.60 | | 0.64 | | 0.357 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 6 | 0.95 | 0.60 | | 0.68 | | 0.388 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 6.6 | 0.86 | 0.60 | | 0.76 | | 0.392 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 7.2 | 0.85 | 0.60 | | 0.62 | | 0.316 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 7.8 | 0.83 | 0.60 | | 0.45 | | 0.224 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 8.4 | 0.78 | 0.60 | | 0.52 | | 0.243 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 9 | 0.84 | 0.60 | | 0.42 | | 0.212 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 9.6 | 0.77 | 0.60 | | 0.15 | | 0.069 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 10.2 | 0.75 | 0.60 | | 0.11 | | 0.050 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 10.8 | 0.69 | 0.60 | | 0.13 | | 0.054 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 11.4 | 0.74 | 0.60 | | 0.17 | | 0.075 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 12 | 0.78 | 0.60 | | 0.21 | | 0.098 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 12.6 | 0.77 | 0.60 | | 0.26 | | 0.120 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-01 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 0.6 | 0.00 | 0.60 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 1.2 | 0.67 | 0.60 | | 0.15 | | 0.060 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 1.8 | 0.65 | 0.60 | | 0.44 | | 0.172 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 2.4 | 0.74 | 0.60 | | 0.55 | | 0.244 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 3 | 0.74 | 0.60 | | 0.70 | | 0.311 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 3.6 | 0.77 | 0.60 | | 0.84 | | 0.388 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 4.2 | 0.87 | 0.60 | | 0.79 | | 0.412 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 4.8 | 0.91 | 0.60 | | 0.82 | | 0.448 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 5.4 | 0.90 | 0.60 | | 0.81 | | 0.437 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 6 | 0.93 | 0.60 | | 0.80 | | 0.446 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 6.6 | 0.85 | 0.60 | | 0.69 | | 0.352 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 7.2 | 0.83 | 0.60 | | 0.44 | | 0.219 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 7.8 | 0.78 | 0.60 | | 0.50 | | 0.234 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 8.4 | 0.80 | 0.60 | | 0.36 | | 0.173 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 9 | 0.85 | 0.60 | | 0.07 | | 0.036 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 9.6 | 0.75 | 0.60 | | 0.05 | | 0.023 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 10.2 | 0.65 | 0.60 | | 0.12 | | 0.047 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 10.8 | 0.74 | 0.60 | | 0.17 | | 0.075 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 11.4 | 0.76 | 0.60 | | 0.22 | | 0.100 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 12 | 0.70 | 0.60 | | 0.21 | | 0.088 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-03 | 12.6 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 0.6 | 0.69 | 0.60 | | 0.20 | | 0.083 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 1.2 | 0.65 | 0.60 | | 0.24 | | 0.094 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 1.8 | 0.72 | 0.60 | | 0.58 | | 0.251 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 2.4 | 0.78 | 0.60 | | 0.68 | | 0.318 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 3 | 0.75 | 0.60 | | 0.70 | | 0.315 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 3.6 | 0.83 | 0.60 | | 0.64 | | 0.319 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 4.2 | 0.90 | 0.60 | | 0.75 | | 0.405 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 4.8 | 0.90 | 0.60 | | 0.77 | | 0.416 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 5.4 | 0.95 | 0.60 | | 0.88 | | 0.502 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 6 | 0.95 | 0.60 | | 0.91 | | 0.519 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 6.6 | 0.85 | 0.60 | | 0.85 | | 0.434 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 7.2 | 0.80 | 0.60 | | 0.42 | | 0.202 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 7.8 | 0.78 | 0.60 | | 0.40 | | 0.187 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 8.4 | 0.84 | 0.60 | | 0.19 | | 0.096 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 9 | 0.74 | 0.60 | | 0.09 | | 0.040 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 9.6 | 0.83 | 0.60 | | 0.09 | | 0.045 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 10.2 | 0.70 | 0.60 | | 0.10 | | 0.042 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 10.8 | 0.72 | 0.60 | | 0.13 | | 0.056 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 11.4 | 0.80 | 0.60 | | 0.19 | | 0.091 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 12 | 0.75 | 0.60 | | 0.18 | | 0.081 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-05 | 12.6 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 0.6 | 0.66 | 0.60 | | 0.20 | | 0.079 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 1.2 | 0.64 | 0.60 | | 0.16 | | 0.061 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 1.8 | 0.68 | 0.60 | | 0.58 | | 0.237 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 2.4 | 0.74 | 0.60 | | 0.56 | | 0.249 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 3 | 0.75 | 0.60 | | 0.61 | | 0.275 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 3.6 | 0.80 | 0.60 | | 0.74 | | 0.355 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 4.2 | 0.87 | 0.60 | | 0.69 | | 0.360 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 4.8 | 0.88 | 0.60 | | 0.59 | | 0.312 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 5.4 | 0.91 | 0.60 | | 0.79 | | 0.431 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 6 | 0.90 | 0.60 | | 0.91 | | 0.491 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 6.6 | 0.86 | 0.60 | | 0.81 | | 0.418 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 7.2 | 0.84 | 0.60 | | 0.44 | | 0.222 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 7.8 | 0.80 | 0.60 | | 0.45 | | 0.216 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 8.4 | 0.78 | 0.60 | | 0.49 | | 0.229 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 9 | 0.82 | 0.60 | | 0.30 | | 0.148 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 9.6 | 0.80 | 0.60 | | 0.12 | | 0.058 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 10.2 | 0.73 | 0.60 | | 0.09 | | 0.039 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 10.8 | 0.64 | 0.60 | | 0.10 | | 0.038 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 11.4 | 0.69 | 0.60 | | 0.17 | | 0.070 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 12 | 0.73 | 0.60 | | 0.19 | | 0.083 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 12.6 | 0.80 | 0.60 | | 0.25 | | 0.120 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-07 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 0.6 | 0.65 | 0.60 | | 0.14 | | 0.055 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 1.2 | 0.63 | 0.60 | | 0.19 | | 0.072 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 1.8 | 0.72 | 0.60 | | 0.38 | | 0.164 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 2.4 | 0.74 | 0.60 | | 0.50 | | 0.222 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 3 | 0.74 | 0.60 | | 0.58 | | 0.258 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 3.6 | 0.73 | 0.60 | | 0.70 | | 0.307 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 4.2 | 0.90 | 0.60 | | 0.74 | | 0.400 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 4.8 | 0.90 | 0.60 | | 0.78 | | 0.421 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 5.4 | 0.95 | 0.60 | | 0.74 | | 0.422 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 6 | 0.95 | 0.60 | | 0.86 | | 0.490 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 6.6 | 0.86 | 0.60 | | 0.78 | | 0.402 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 7.2 | 0.86 | 0.60 | | 0.49 | | 0.253 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 7.8 | 0.82 | 0.60 | | 0.49 | | 0.241 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 8.4 | 0.79 | 0.60 | | 0.48 | | 0.228 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 9 | 0.80 | 0.60 | | 0.31 | | 0.149 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 9.6 | 0.82 | 0.60 | | 0.13 | | 0.064 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 10.2 | 0.73 | 0.60 | | 0.04 | | 0.018 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 10.8 | 0.64 | 0.60 | | 0.11 | | 0.042 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 11.4 | 0.67 | 0.60 | | 0.14 | | 0.056 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 12 | 0.73 | 0.60 | | 0.17 | | 0.074 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 12.6 | 0.78 | 0.60 | | 0.23 | | 0.108 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-08 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 0.6 | 0.67 | 0.60 | | 0.14 | | 0.056 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 1.2 | 0.66 | 0.60 | | 0.11 | | 0.044 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 1.8 | 0.67 | 0.60 | | 0.53 | | 0.213 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 2.4 | 0.77 | 0.60 | | 0.55 | | 0.254 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 3 | 0.74 | 0.60 | | 0.58 | | 0.258 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 3.6 | 0.81 | 0.60 | | 0.67 | | 0.326 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 4.2 | 0.87 | 0.60 | | 0.73 | | 0.381 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 4.8 | 0.92 | 0.60 | | 0.73 | | 0.403 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 5.4 | 0.96 | 0.60 | | 0.78 | | 0.449 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 6 | 0.95 | 0.60 | | 0.90 | | 0.513 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 6.6 | 0.92 | 0.60 | | 0.79 | | 0.436 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 7.2 | 0.86 | 0.60 | | 0.63 | | 0.325 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 7.8 | 0.80 | 0.60 | | 0.47 | | 0.226 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 8.4 | 0.78 | 0.60 | | 0.47 | | 0.220 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 9 | 0.81 | 0.60 | | 0.34 | | 0.165 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 9.6 | 0.84 | 0.60 | | 0.10 | | 0.050 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 10.2 | 0.76 | 0.60 | | 0.06 | | 0.027 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 10.8 | 0.80 | 0.60 | | 0.09 | | 0.043 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 11.4 | 0.73 | 0.60 | | 0.10 | | 0.044 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 12 | 0.79 | 0.60 | | 0.16 | | 0.076 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 12.6 | 0.79 | 0.50 | | 0.25 | | 0.099 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 13 | 0.73 | 0.30 | | 0.13 | | 0.028 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-10 | 13.2 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 0 | 0.00 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 0.6 | 0.67 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 1.2 | 0.65 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 1.8 | 0.68 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 2.4 | 0.76 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 3 | 0.76 | 0.60 | | | | |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 3.6 | 0.84 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 4.2 | 0.87 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 4.8 | 0.92 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 5.4 | 0.95 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 6 | 0.97 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 6.6 | 0.87 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 7.2 | 0.85 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 7.8 | 0.80 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 8.4 | 0.81 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 9 | 0.82 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 9.6 | 0.79 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 10.2 | 0.70 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 10.8 | 0.77 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 11.4 | 0.81 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 12 | 0.71 | 0.90 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-12 | 13.20 | 0.00 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 0 | 0.00 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 0.6 | 0.67 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 1.2 | 0.65 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 1.8 | 0.68 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 2.4 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 3 | 0.76 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 3.6 | 0.82 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 4.2 | 0.87 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 4.8 | 0.88 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 5.4 | 0.94 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 6 | 0.92 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 6.6 | 0.83 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 7.2 | 0.83 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 7.8 | 0.78 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 8.4 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 9 | 0.81 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 9.6 | 0.83 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 10.2 | 0.84 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 10.8 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 11.4 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 12 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 12.6 | 0.74 | 0.55 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-13 | 13.1 | 0.00 | 0.25 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 0 | 0.00 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 0.6 | 0.64 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 1.2 | 0.64 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 1.8 | 0.68 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 2.4 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 3 | 0.73 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 3.6 | 0.78 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 4.2 | 0.86 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 4.8 | 0.86 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 5.4 | 0.91 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 6 | 0.89 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 6.6 | 0.83 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 7.2 | 0.80 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 7.8 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 8.4 | 0.76 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 9 | 0.79 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 9.6 | 0.80 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 10.2 | 0.73 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 10.8 | 0.76 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 11.4 | 0.76 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 12 | 0.72 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 12.6 | 0.75 | 0.60 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-15 | 13.2 | 0.00 | 0.30 | | | | |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 0.6 | 0.67 | 0.60 | | 0.12 | | 0.048 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 1.2 | 0.65 | 0.60 | | 0.16 | | 0.062 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 1.8 | 0.67 | 0.60 | | 0.44 | | 0.177 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 2.4 | 0.74 | 0.60 | | 0.46 | | 0.204 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 3 | 0.75 | 0.60 | | 0.63 | | 0.284 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 3.6 | 0.76 | 0.60 | | 0.73 | | 0.333 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 4.2 | 0.90 | 0.60 | | 0.74 | | 0.400 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 4.8 | 0.90 | 0.60 | | 0.79 | | 0.427 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 5.4 | 0.96 | 0.60 | | 0.64 | | 0.369 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 6 | 0.95 | 0.60 | | 0.68 | | 0.388 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 6.6 | 0.85 | 0.60 | | 0.68 | | 0.347 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 7.2 | 0.84 | 0.60 | | 0.51 | | 0.257 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 7.8 | 0.76 | 0.60 | | 0.41 | | 0.187 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 8.4 | 0.76 | 0.60 | | 0.45 | | 0.205 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 9 | 0.79 | 0.60 | | 0.37 | | 0.175 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 9.6 | 0.78 | 0.60 | | 0.06 | | 0.028 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 10.2 | 0.73 | 0.60 | | 0.09 | | 0.039 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 10.8 | 0.67 | 0.60 | | 0.07 | | 0.028 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 11.4 | 0.68 | 0.60 | | 0.11 | | 0.045 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 12 | 0.74 | 0.60 | | 0.16 | | 0.071 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 12.6 | 0.78 | 0.60 | | 0.19 | | 0.089 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-17 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 0.6 | 0.76 | 0.60 | | 0.43 | | 0.196 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 1.2 | 0.76 | 0.60 | | 0.39 | | 0.178 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 1.8 | 0.81 | 0.60 | | 0.65 | | 0.316 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 2.4 | 0.84 | 0.60 | | 0.72 | | 0.363 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 3 | 0.85 | 0.60 | | 0.71 | | 0.362 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 3.6 | 0.94 | 0.60 | | 0.92 | | 0.519 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 4.2 | 1.04 | 0.60 | 0.75 | | 0.84 | 0.496 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 4.8 | 1.03 | 0.60 | 0.86 | | 0.94 | 0.556 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 5.4 | 1.06 | 0.60 | 0.95 | | 0.81 | 0.560 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 6 | 1.06 | 0.60 | 0.92 | | 0.87 | 0.569 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 6.6 | 0.99 | 0.60 | | 0.87 | | 0.517 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 7.2 | 0.95 | 0.60 | | 0.58 | | 0.331 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 7.8 | 0.90 | 0.60 | | 0.53 | | 0.286 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 8.4 | 0.88 | 0.60 | | 0.61 | | 0.322 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 9 | 0.90 | 0.60 | | 0.31 | | 0.167 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 9.6 | 0.94 | 0.60 | | 0.13 | | 0.073 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 10.2 | 0.88 | 0.60 | | 0.12 | | 0.063 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 10.8 | 0.75 | 0.60 | | 0.11 | | 0.050 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 11.4 | 0.84 | 0.60 | | 0.17 | | 0.086 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 12 | 0.84 | 0.60 | | 0.19 | | 0.096 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 12.6 | 0.90 | 0.60 | | 0.28 | | 0.151 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-18 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 0.6 | 0.79 | 0.60 | | 0.35 | | 0.166 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 1.2 | 0.78 | 0.60 | | 0.20 | | 0.094 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 1.8 | 0.87 | 0.60 | | 0.46 | | 0.240 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 2.4 | 0.93 | 0.60 | | 0.63 | | 0.352 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 3 | 0.93 | 0.60 | | 0.73 | | 0.407 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 3.6 | 1.02 | 0.60 | 0.81 | | 0.56 | 0.419 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 4.2 | 1.13 | 0.60 | 0.97 | | 0.65 | 0.549 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 4.8 | 1.14 | 0.60 | 1.05 | | 0.73 | 0.609 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 5.4 | 1.15 | 0.60 | 1.19 | | 0.60 | 0.618 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 6 | 1.12 | 0.60 | 0.97 | | 0.83 | 0.605 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 6.6 | 1.03 | 0.60 | 0.93 | | 0.80 | 0.535 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 7.2 | 0.99 | 0.60 | | 0.59 | | 0.350 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 7.8 | 0.97 | 0.60 | | 0.44 | | 0.256 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 8.4 | 0.91 | 0.60 | | 0.58 | | 0.317 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 9 | 0.96 | 0.60 | | 0.32 | | 0.184 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 9.6 | 0.98 | 0.60 | | 0.13 | | 0.076 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 10.2 | 0.95 | 0.60 | | 0.12 | | 0.068 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 10.8 | 0.85 | 0.60 | | 0.10 | | 0.051 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 11.4 | 0.87 | 0.60 | | 0.17 | | 0.089 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 12 | 0.90 | 0.60 | | 0.23 | | 0.124 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 12.6 | 0.96 | 0.60 | | 0.30 | | 0.173 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-19 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 0.6 | 0.83 | 0.60 | | 0.35 | | 0.174 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 1.2 | 0.80 | 0.60 | | 0.25 | | 0.120 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 1.8 | 0.85 | 0.60 | | 0.71 | | 0.362 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 2.4 | 0.90 | 0.60 | | 0.74 | | 0.400 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 3 | 0.92 | 0.60 | | 0.82 | | 0.453 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 3.6 | 0.98 | 0.60 | | 0.90 | | 0.529 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 4.2 | 1.10 | 0.60 | 0.79 | | 0.76 | 0.512 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 4.8 | 1.08 | 0.60 | 0.95 | | 0.81 | 0.570 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 5.4 | 1.12 | 0.60 | 0.94 | | 0.86 | 0.605 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 6 | 1.08 | 0.60 | 1.01 | | 0.94 | 0.632 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 6.6 | 1.03 | 0.60 | 0.71 | | 0.81 | 0.470 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 7.2 | 0.98 | 0.60 | | 0.62 | | 0.365 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 7.8 | 0.93 | 0.60 | | 0.56 | | 0.312 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 8.4 | 0.91 | 0.60 | | 0.63 | | 0.344 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 9 | 0.93 | 0.60 | | 0.31 | | 0.173 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 9.6 | 0.95 | 0.60 | | 0.14 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 10.2 | 0.86 | 0.60 | | 0.16 | | 0.083 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 10.8 | 0.76 | 0.60 | | 0.06 | | 0.027 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 11.4 | 0.86 | 0.60 | | 0.16 | | 0.083 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 12 | 0.88 | 0.60 | | 0.22 | | 0.116 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 12.6 | 0.89 | 0.60 | | 0.28 | | 0.150 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-21 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 0.6 | 0.82 | 0.60 | | 0.31 | | 0.153 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 1.2 | 0.74 | 0.60 | | 0.30 | | 0.133 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 1.8 | 0.85 | 0.60 | | 0.61 | | 0.311 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 2.4 | 0.84 | 0.60 | | 0.71 | | 0.358 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 3 | 0.92 | 0.60 | | 0.73 | | 0.403 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 3.6 | 0.97 | 0.60 | | 0.90 | | 0.524 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 4.2 | 1.04 | 0.60 | 0.88 | | 0.47 | 0.421 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 4.8 | 1.05 | 0.60 | 0.92 | | 0.75 | 0.526 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 5.4 | 1.14 | 0.60 | 0.94 | | 0.70 | 0.561 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 6 | 1.04 | 0.60 | 0.91 | | 0.88 | 0.558 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 6.6 | 0.99 | 0.60 | | 0.88 | | 0.523 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 7.2 | 0.94 | 0.60 | | 0.62 | | 0.350 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 7.8 | 0.91 | 0.60 | | 0.49 | | 0.268 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 8.4 | 0.89 | 0.60 | | 0.55 | | 0.294 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 9 | 0.92 | 0.60 | | 0.33 | | 0.182 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 9.6 | 0.91 | 0.60 | | 0.11 | | 0.060 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 10.2 | 0.84 | 0.60 | | 0.15 | | 0.076 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 10.8 | 0.86 | 0.60 | | 0.08 | | 0.041 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 11.4 | 0.85 | 0.60 | | 0.17 | | 0.087 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 12 | 0.87 | 0.60 | | 0.25 | | 0.131 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 12.6 | 0.88 | 0.60 | | 0.27 | | 0.143 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-23 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 0.6 | 0.88 | 0.60 | | 0.29 | | 0.153 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 1.2 | 0.87 | 0.60 | | 0.23 | | 0.120 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 1.8 | 0.85 | 0.60 | | 0.15 | | 0.077 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 2.4 | 0.86 | 0.60 | | 0.13 | | 0.067 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 3 | 0.83 | 0.60 | | 0.16 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 3.6 | 0.90 | 0.60 | | 0.09 | | 0.049 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 4.2 | 0.92 | 0.60 | | 0.28 | | 0.155 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 4.8 | 0.87 | 0.60 | | 0.52 | | 0.271 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 5.4 | 0.90 | 0.60 | | 0.58 | | 0.313 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 6 | 0.95 | 0.60 | | 0.63 | | 0.359 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 6.6 | 0.97 | 0.60 | | 0.75 | | 0.437 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 7.2 | 1.05 | 0.60 | 0.71 | | 0.69 | 0.441 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 7.8 | 1.05 | 0.60 | 0.88 | | 0.91 | 0.564 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 8.4 | 1.03 | 0.60 | 0.91 | | 0.77 | 0.519 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 9 | 1.04 | 0.60 | 0.76 | | 0.68 | 0.449 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 9.6 | 0.96 | 0.60 | | 0.84 | | 0.484 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 10.2 | 0.87 | 0.60 | | 0.71 | | 0.371 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 10.8 | 0.86 | 0.60 | | 0.60 | | 0.310 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 11.4 | 0.81 | 0.60 | | 0.42 | | 0.204 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 12 | 0.75 | 0.60 | | 0.22 | | 0.099 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 12.6 | 0.76 | 0.60 | | 0.30 | | 0.137 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-25 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 0.6 | 0.78 | 0.60 | | 0.30 | | 0.140 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 1.2 | 0.78 | 0.60 | | 0.26 | | 0.122 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 1.8 | 0.81 | 0.60 | | 0.62 | | 0.301 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 2.4 | 0.81 | 0.60 | | 0.76 | | 0.369 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 3 | 0.86 | 0.60 | | 0.85 | | 0.439 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 3.6 | 0.95 | 0.60 | | 0.83 | | 0.473 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 4.2 | 1.00 | 0.60 | | 0.90 | | 0.540 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 4.8 | 1.02 | 0.60 | 1.03 | | 0.63 | 0.508 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 5.4 | 1.05 | 0.60 | 0.93 | | 0.70 | 0.513 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 6 | 1.00 | 0.60 | | 1.07 | | 0.642 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 6.6 | 0.95 | 0.60 | | 0.77 | | 0.439 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 7.2 | 0.92 | 0.60 | | 0.56 | | 0.309 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 7.8 | 0.87 | 0.60 | | 0.51 | | 0.266 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 8.4 | 0.85 | 0.60 | | 0.54 | | 0.275 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 9 | 0.87 | 0.60 | | 0.27 | | 0.141 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 9.6 | 0.88 | 0.60 | | 0.07 | | 0.037 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 10.2 | 0.84 | 0.60 | | 0.13 | | 0.066 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 10.8 | 0.85 | 0.60 | | 0.10 | | 0.051 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 11.4 | 0.80 | 0.60 | | 0.15 | | 0.072 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 12 | 0.83 | 0.60 | | 0.24 | | 0.120 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 12.6 | 0.85 | 0.60 | | 0.27 | | 0.138 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-26 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 0.6 | 0.81 | 0.60 | | 0.20 | | 0.097 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 1.2 | 0.73 | 0.90 | | 0.21 | | 0.138 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 1.8 | 0.84 | | | 0.61 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 2.4 | 0.82 | 0.90 | | 0.71 | | 0.524 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 3 | 0.93 | 0.60 | | 0.67 | | 0.374 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 3.6 | 0.96 | 0.60 | | 0.81 | | 0.467 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 4.2 | 1.00 | 0.60 | | 0.88 | | 0.528 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 4.8 | 1.02 | 0.60 | 1.02 | | 0.68 | 0.520 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 5.4 | 0.97 | 0.60 | | 1.08 | | 0.629 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 6 | 0.99 | 0.60 | | 1.02 | | 0.606 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 6.6 | 0.91 | 0.60 | | 0.72 | | 0.393 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 7.2 | 0.91 | 0.60 | | 0.45 | | 0.246 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 7.8 | 0.86 | 0.60 | | 0.52 | | 0.268 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 8.4 | 0.85 | 0.60 | | 0.51 | | 0.260 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 9 | 0.89 | 0.60 | | 0.22 | | 0.117 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 9.6 | 0.84 | 0.60 | | 0.06 | | 0.030 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 10.2 | 0.82 | 0.60 | | 0.13 | | 0.064 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 10.8 | 0.78 | 0.60 | | 0.01 | | 0.005 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 11.4 | 0.81 | 0.60 | | 0.11 | | 0.053 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 12 | 0.81 | 0.60 | | 0.22 | | 0.107 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 12.6 | 0.85 | 0.60 | | 0.27 | | 0.138 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-28 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 0.6 | 0.71 | 0.60 | | 0.18 | | 0.077 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 1.2 | 0.67 | 0.60 | | 0.58 | | 0.233 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 1.8 | 0.75 | 0.60 | | 0.60 | | 0.270 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 2.4 | 0.78 | 0.60 | | 0.65 | | 0.304 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 3 | 0.80 | 0.60 | | 0.62 | | 0.298 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 3.6 | 0.88 | 0.60 | | 0.81 | | 0.428 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 4.2 | 0.90 | 0.60 | | 0.91 | | 0.491 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 4.8 | 0.98 | 0.60 | | 0.88 | | 0.517 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 5.4 | 0.96 | 0.60 | | 0.96 | | 0.553 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 6 | 0.95 | 0.60 | | 0.86 | | 0.490 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 6.6 | 0.86 | 0.60 | | 0.73 | | 0.377 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 7.2 | 0.85 | 0.60 | | 0.51 | | 0.260 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 7.8 | 0.84 | 0.60 | | 0.56 | | 0.282 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 8.4 | 0.81 | 0.60 | | 0.53 | | 0.258 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 9 | 0.85 | 0.60 | | 0.35 | | 0.179 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 9.6 | 0.85 | 0.60 | | 0.07 | | 0.036 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 10.2 | 0.79 | 0.60 | | 0.10 | | 0.047 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 10.8 | 0.77 | 0.60 | | 0.13 | | 0.060 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 11.4 | 0.76 | 0.60 | | 0.14 | | 0.064 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 12 | 0.76 | 0.60 | | 0.21 | | 0.096 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 12.6 | 0.78 | 0.60 | | 0.25 | | 0.117 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-05-30 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 0.6 | 0.73 | 0.60 | | 0.22 | | 0.096 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 1.2 | 0.68 | 0.60 | | 0.34 | | 0.139 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 1.8 | 0.75 | 0.60 | | 0.39 | | 0.176 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 2.4 | 0.79 | 0.60 | | 0.56 | | 0.265 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 3 | 0.81 | 0.60 | | 0.63 | | 0.306 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 3.6 | 0.91 | 0.60 | | 0.69 | | 0.377 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 4.2 | 0.96 | 0.60 | | 0.59 | | 0.340 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 4.8 | 0.95 | 0.60 | | 0.91 | | 0.519 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 5.4 | 0.97 | 0.60 | | 0.96 | | 0.559 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 6 | 1.00 | 0.60 | | 0.89 | | 0.534 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 6.6 | 0.86 | 0.60 | | 0.54 | | 0.279 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 7.2 | 0.85 | 0.60 | | 0.45 | | 0.230 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 7.8 | 0.83 | 0.60 | | 0.42 | | 0.209 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 8.4 | 0.80 | 0.60 | | 0.34 | | 0.163 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 9 | 0.84 | 0.60 | | 0.13 | | 0.066 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 9.6 | 0.81 | 0.60 | | 0.06 | | 0.029 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 10.2 | 0.75 | 0.60 | | 0.06 | | 0.027 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 10.8 | 0.79 | 0.60 | | 0.04 | | 0.019 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 11.4 | 0.76 | 0.60 | | 0.09 | | 0.041 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 12 | 0.79 | 0.60 | | 0.17 | | 0.081 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 12.6 | 0.78 | 0.60 | | 0.14 | | 0.066 |
| AEMP | Chedakuz Creek | CC-15 | 2025-05-31 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 0.6 | 0.67 | 0.60 | | 0.11 | | 0.044 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 1.2 | 0.63 | 0.60 | | 0.17 | | 0.064 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 1.8 | 0.72 | 0.60 | | 0.46 | | 0.199 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 2.4 | 0.74 | 0.60 | | 0.63 | | 0.280 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 3 | 0.77 | 0.60 | | 0.66 | | 0.305 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 3.6 | 0.82 | 0.60 | | 0.84 | | 0.413 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 4.2 | 0.87 | 0.60 | | 0.80 | | 0.418 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 4.8 | 0.89 | 0.60 | | 0.78 | | 0.417 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 5.4 | 0.90 | 0.60 | | 0.91 | | 0.491 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 6 | 0.87 | 0.60 | | 0.83 | | 0.433 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 6.6 | 0.81 | 0.60 | | 0.71 | | 0.345 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 7.2 | 0.80 | 0.60 | | 0.43 | | 0.206 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 7.8 | 0.78 | 0.60 | | 0.39 | | 0.183 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 8.4 | 0.75 | 0.60 | | 0.44 | | 0.198 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 9 | 0.79 | 0.60 | | 0.33 | | 0.156 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 9.6 | 0.79 | 0.60 | | 0.14 | | 0.066 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 10.2 | 0.74 | 0.60 | | 0.09 | | 0.040 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 10.8 | 0.75 | 0.60 | | 0.12 | | 0.054 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 11.4 | 0.73 | 0.60 | | 0.09 | | 0.039 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 12 | 0.72 | 0.60 | | 0.19 | | 0.082 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 12.6 | 0.74 | 0.60 | | 0.21 | | 0.093 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-02 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 0.6 | 0.69 | 0.60 | | 0.18 | | 0.075 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 1.2 | 0.64 | 0.60 | | 0.18 | | 0.069 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 1.8 | 0.74 | 0.60 | | 0.43 | | 0.191 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 2.4 | 0.74 | 0.60 | | 0.51 | | 0.226 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 3 | 0.77 | 0.60 | | 0.57 | | 0.263 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 3.6 | 0.86 | 0.60 | | 0.58 | | 0.299 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 4.2 | 0.91 | 0.60 | | 0.59 | | 0.322 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 4.8 | 0.96 | 0.60 | | 0.76 | | 0.438 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 5.4 | 0.97 | 0.60 | | 0.62 | | 0.361 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 6 | 0.87 | 0.60 | | 0.66 | | 0.345 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 6.6 | 0.85 | 0.60 | | 0.55 | | 0.281 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 7.2 | 0.81 | 0.60 | | 0.41 | | 0.199 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 7.8 | 0.77 | 0.60 | | 0.36 | | 0.166 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 8.4 | 0.76 | 0.60 | | 0.42 | | 0.192 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 9 | 0.80 | 0.60 | | 0.29 | | 0.139 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 9.6 | 0.78 | 0.60 | | 0.05 | | 0.023 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 10.2 | 0.75 | 0.60 | | 0.07 | | 0.032 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 10.8 | 0.74 | 0.60 | | 0.10 | | 0.044 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 11.4 | 0.71 | 0.60 | | 0.12 | | 0.051 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 12 | 0.76 | 0.60 | | 0.19 | | 0.087 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 12.6 | 0.70 | 0.60 | | 0.20 | | 0.084 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-04 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 0.6 | 0.67 | 0.60 | | 0.12 | | 0.048 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 1.2 | 0.64 | 0.60 | | 0.29 | | 0.111 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 1.8 | 0.73 | 0.60 | | 0.45 | | 0.197 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 2.4 | 0.70 | 0.60 | | 0.55 | | 0.231 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 3 | 0.76 | 0.60 | | 0.65 | | 0.296 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 3.6 | 0.85 | 0.60 | | 0.59 | | 0.301 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 4.2 | 0.90 | 0.60 | | 0.69 | | 0.373 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 4.8 | 0.94 | 0.60 | | 0.55 | | 0.310 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 5.4 | 0.93 | 0.60 | | 0.70 | | 0.391 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 6 | 0.88 | 0.60 | | 0.66 | | 0.348 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 6.6 | 0.84 | 0.60 | | 0.58 | | 0.292 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 7.2 | 0.82 | 0.60 | | 0.43 | | 0.212 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 7.8 | 0.76 | 0.60 | | 0.44 | | 0.201 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 8.4 | 0.77 | 0.60 | | 0.31 | | 0.143 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 9 | 0.78 | 0.60 | | 0.12 | | 0.056 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 9.6 | 0.76 | 0.60 | | 0.06 | | 0.027 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 10.2 | 0.68 | 0.60 | | 0.07 | | 0.029 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 10.8 | 0.69 | 0.60 | | 0.08 | | 0.033 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 11.4 | 0.75 | 0.60 | | 0.12 | | 0.054 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 12 | 0.74 | 0.60 | | 0.24 | | 0.107 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 12.6 | 0.66 | 0.60 | | 0.03 | | 0.012 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-05 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 0.6 | 0.64 | 0.60 | | 0.19 | | 0.073 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 1.2 | 0.57 | 0.60 | | 0.12 | | 0.041 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 1.8 | 0.67 | 0.60 | | 0.43 | | 0.173 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 2.4 | 0.67 | 0.60 | | 0.45 | | 0.181 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 3 | 0.73 | 0.60 | | 0.45 | | 0.197 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 3.6 | 0.82 | 0.60 | | 0.54 | | 0.266 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 4.2 | 0.86 | 0.60 | | 0.67 | | 0.346 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 4.8 | 0.87 | 0.60 | | 0.65 | | 0.339 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 5.4 | 0.87 | 0.60 | | 0.62 | | 0.324 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 6 | 0.84 | 0.60 | | 0.51 | | 0.257 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 6.6 | 0.79 | 0.60 | | 0.53 | | 0.251 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 7.2 | 0.77 | 0.60 | | 0.38 | | 0.176 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 7.8 | 0.73 | 0.60 | | 0.28 | | 0.123 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 8.4 | 0.71 | 0.60 | | 0.39 | | 0.166 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 9 | 0.74 | 0.60 | | 0.24 | | 0.107 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 9.6 | 0.75 | 0.60 | | 0.04 | | 0.018 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 10.2 | 0.69 | 0.60 | | 0.04 | | 0.017 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 10.8 | 0.68 | 0.60 | | 0.05 | | 0.020 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 11.4 | 0.66 | 0.60 | | 0.13 | | 0.051 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 12 | 0.68 | 0.60 | | 0.17 | | 0.069 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 12.6 | 0.67 | 0.60 | | 0.15 | | 0.060 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-08 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 0.6 | 0.60 | 0.60 | | 0.19 | | 0.068 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 1.2 | 0.54 | 0.60 | | 0.07 | | 0.023 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 1.8 | 0.64 | 0.60 | | 0.27 | | 0.104 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 2.4 | 0.65 | 0.60 | | 0.50 | | 0.195 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 3 | 0.71 | 0.60 | | 0.35 | | 0.149 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 3.6 | 0.80 | 0.60 | | 0.45 | | 0.216 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 4.2 | 0.84 | 0.60 | | 0.61 | | 0.307 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 4.8 | 0.87 | 0.60 | | 0.65 | | 0.339 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 5.4 | 0.87 | 0.60 | | 0.56 | | 0.292 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 6 | 0.83 | 0.60 | | 0.58 | | 0.289 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 6.6 | 0.76 | 0.60 | | 0.47 | | 0.214 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 7.2 | 0.74 | 0.60 | | 0.30 | | 0.133 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 7.8 | 0.64 | 0.60 | | 0.23 | | 0.088 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 8.4 | 0.67 | 0.60 | | 0.25 | | 0.101 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 9 | 0.72 | 0.60 | | 0.09 | | 0.039 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 9.6 | 0.71 | 0.60 | | 0.02 | | 0.009 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 10.2 | 0.64 | 0.60 | | 0.02 | | 0.008 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 10.8 | 0.63 | 0.60 | | 0.02 | | 0.008 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 11.4 | 0.64 | 0.60 | | 0.10 | | 0.038 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 12 | 0.65 | 0.60 | | 0.17 | | 0.066 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 12.6 | 0.64 | 0.60 | | 0.14 | | 0.054 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-11 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 0.6 | 0.50 | 0.60 | | 0.21 | | 0.063 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 1.2 | 0.54 | 0.60 | | 0.11 | | 0.036 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 1.8 | 0.60 | 0.60 | | 0.32 | | 0.115 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 2.4 | 0.60 | 0.60 | | 0.40 | | 0.144 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 3 | 0.61 | 0.60 | | 0.35 | | 0.128 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 3.6 | 0.73 | 0.60 | | 0.51 | | 0.223 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 4.2 | 0.80 | 0.60 | | 0.54 | | 0.259 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 4.8 | 0.82 | 0.60 | | 0.63 | | 0.310 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 5.4 | 0.80 | 0.60 | | 0.49 | | 0.235 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 6 | 0.76 | 0.60 | | 0.60 | | 0.274 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 6.6 | 0.71 | 0.60 | | 0.41 | | 0.175 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 7.2 | 0.70 | 0.60 | | 0.32 | | 0.134 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 7.8 | 0.65 | 0.60 | | 0.28 | | 0.109 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 8.4 | 0.65 | 0.60 | | 0.31 | | 0.121 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 9 | 0.67 | 0.60 | | 0.21 | | 0.084 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 9.6 | 0.67 | 0.60 | | 0.04 | | 0.016 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 10.2 | 0.59 | 0.60 | | 0.02 | | 0.007 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 10.8 | 0.58 | 0.60 | | 0.05 | | 0.017 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 11.4 | 0.61 | 0.60 | | 0.10 | | 0.037 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 12 | 0.61 | 0.60 | | 0.17 | | 0.062 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 12.6 | 0.58 | 0.60 | | 0.22 | | 0.077 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-12 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 0.6 | 0.53 | 0.60 | | 0.25 | | 0.080 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 1.2 | 0.51 | 0.60 | | 0.17 | | 0.052 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 1.8 | 0.56 | 0.60 | | 0.30 | | 0.101 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 2.4 | 0.60 | 0.60 | | 0.34 | | 0.122 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 3 | 0.64 | 0.60 | | 0.33 | | 0.127 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 3.6 | 0.70 | 0.60 | | 0.50 | | 0.210 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 4.2 | 0.77 | 0.60 | | 0.49 | | 0.226 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 4.8 | 0.81 | 0.60 | | 0.57 | | 0.277 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 5.4 | 0.78 | 0.60 | | 0.48 | | 0.225 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 6 | 0.72 | 0.60 | | 0.58 | | 0.251 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 6.6 | 0.67 | 0.60 | | 0.44 | | 0.177 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 7.2 | 0.67 | 0.60 | | 0.35 | | 0.141 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 7.8 | 0.62 | 0.60 | | 0.21 | | 0.078 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 8.4 | 0.62 | 0.60 | | 0.32 | | 0.119 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 9 | 0.64 | 0.60 | | 0.16 | | 0.061 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 9.6 | 0.61 | 0.60 | | 0.03 | | 0.011 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 10.2 | 0.55 | 0.60 | | 0.01 | | 0.003 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 10.8 | 0.55 | 0.60 | | 0.04 | | 0.013 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 11.4 | 0.57 | 0.60 | | 0.09 | | 0.031 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 12 | 0.56 | 0.60 | | 0.13 | | 0.044 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 12.6 | 0.56 | 0.60 | | 0.20 | | 0.067 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-15 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 0.6 | 0.52 | 0.60 | | 0.13 | | 0.041 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 1.2 | 0.42 | 0.60 | | 0.02 | | 0.005 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 1.8 | 0.55 | 0.60 | | 0.16 | | 0.053 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 2.4 | 0.55 | 0.60 | | 0.38 | | 0.125 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 3 | 0.60 | 0.60 | | 0.40 | | 0.144 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 3.6 | 0.68 | 0.60 | | 0.45 | | 0.184 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 4.2 | 0.74 | 0.60 | | 0.51 | | 0.226 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 4.8 | 0.79 | 0.60 | | 0.54 | | 0.256 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 5.4 | 0.75 | 0.60 | | 0.40 | | 0.180 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 6 | 0.72 | 0.60 | | 0.42 | | 0.181 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 6.6 | 0.67 | 0.60 | | 0.42 | | 0.169 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 7.2 | 0.66 | 0.60 | | 0.27 | | 0.107 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 7.8 | 0.61 | 0.60 | | 0.20 | | 0.073 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 8.4 | 0.60 | 0.60 | | 0.28 | | 0.101 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 9 | 0.63 | 0.60 | | 0.16 | | 0.060 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 9.6 | 0.59 | 0.60 | | 0.01 | | 0.004 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 10.2 | 0.52 | 0.60 | | 0.01 | | 0.003 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 10.8 | 0.55 | 0.60 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 11.4 | 0.55 | 0.60 | | 0.10 | | 0.033 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 12 | 0.56 | 0.60 | | 0.11 | | 0.037 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 12.6 | 0.54 | 0.60 | | 0.20 | | 0.065 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-17 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 0.6 | 0.58 | 0.60 | | 0.07 | | 0.024 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 1.2 | 0.54 | 0.60 | | 0.02 | | 0.006 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 1.8 | 0.64 | 0.60 | | 0.21 | | 0.081 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 2.4 | 0.62 | 0.60 | | 0.26 | | 0.097 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 3 | 0.66 | 0.60 | | 0.26 | | 0.103 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 3.6 | 0.80 | 0.60 | | 0.33 | | 0.158 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 4.2 | 0.84 | 0.60 | | 0.39 | | 0.197 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 4.8 | 0.91 | 0.60 | | 0.46 | | 0.251 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 5.4 | 0.87 | 0.60 | | 0.52 | | 0.271 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 6 | 0.85 | 0.60 | | 0.46 | | 0.235 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 6.6 | 0.76 | 0.60 | | 0.39 | | 0.178 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 7.2 | 0.73 | 0.60 | | 0.28 | | 0.123 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 7.8 | 0.68 | 0.60 | | 0.26 | | 0.106 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 8.4 | 0.66 | 0.60 | | 0.27 | | 0.107 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 9 | 0.71 | 0.60 | | 0.12 | | 0.051 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 9.6 | 0.66 | 0.60 | | 0.01 | | 0.004 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 10.2 | 0.60 | 0.60 | | 0.01 | | 0.004 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 10.8 | 0.62 | 0.60 | | 0.04 | | 0.015 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 11.4 | 0.62 | 0.60 | | 0.07 | | 0.026 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 12 | 0.60 | 0.60 | | 0.14 | | 0.050 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 12.6 | 0.60 | 0.60 | | 0.19 | | 0.068 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-18 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 0.6 | 0.55 | 0.60 | | 0.15 | | 0.050 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 1.2 | 0.53 | 0.60 | | 0.03 | | 0.010 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 1.8 | 0.61 | 0.60 | | 0.30 | | 0.110 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 2.4 | 0.61 | 0.60 | | 0.37 | | 0.135 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 3 | 0.67 | 0.60 | | 0.41 | | 0.165 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 3.6 | 0.77 | 0.60 | | 0.36 | | 0.166 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 4.2 | 0.82 | 0.60 | | 0.50 | | 0.246 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 4.8 | 0.87 | 0.60 | | 0.52 | | 0.271 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 5.4 | 0.85 | 0.60 | | 0.42 | | 0.214 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 6 | 0.75 | 0.60 | | 0.43 | | 0.194 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 6.6 | 0.73 | 0.60 | | 0.36 | | 0.158 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 7.2 | 0.70 | 0.60 | | 0.30 | | 0.126 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 7.8 | 0.65 | 0.60 | | 0.29 | | 0.113 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 8.4 | 0.63 | 0.60 | | 0.29 | | 0.110 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 9 | 0.69 | 0.60 | | 0.18 | | 0.075 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 9.6 | 0.65 | 0.60 | | 0.02 | | 0.008 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 10.2 | 0.65 | 0.60 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 10.8 | 0.59 | 0.60 | | 0.02 | | 0.007 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 11.4 | 0.60 | 0.60 | | 0.09 | | 0.032 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 12 | 0.58 | 0.60 | | 0.15 | | 0.052 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 12.6 | 0.60 | 0.60 | | 0.20 | | 0.072 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-20 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 0 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 0.6 | 0.52 | 0.60 | | 0.15 | | 0.047 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 1.2 | 0.48 | 0.60 | | 0.11 | | 0.032 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 1.8 | 0.56 | 0.60 | | 0.27 | | 0.091 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 2.4 | 0.56 | 0.60 | | 0.35 | | 0.118 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 3 | 0.62 | 0.60 | | 0.29 | | 0.108 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 3.6 | 0.70 | 0.60 | | 0.36 | | 0.151 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 4.2 | 0.76 | 0.60 | | 0.47 | | 0.214 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 4.8 | 0.80 | 0.60 | | 0.46 | | 0.221 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 5.4 | 0.78 | 0.60 | | 0.33 | | 0.154 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 6 | 0.71 | 0.60 | | 0.35 | | 0.149 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 6.6 | 0.67 | 0.60 | | 0.29 | | 0.117 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 7.2 | 0.66 | 0.60 | | 0.26 | | 0.103 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 7.8 | 0.61 | 0.60 | | 0.22 | | 0.081 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 8.4 | 0.60 | 0.60 | | 0.19 | | 0.068 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 9 | 0.64 | 0.60 | | 0.18 | | 0.069 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 9.6 | 0.63 | 0.60 | | 0.02 | | 0.008 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 10.2 | 0.57 | 0.60 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 10.8 | 0.55 | 0.60 | | 0.00 | | 0.000 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 11.4 | 0.57 | 0.60 | | 0.02 | | 0.007 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 12 | 0.57 | 0.60 | | 0.05 | | 0.017 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 12.6 | 0.55 | 0.60 | | 0.16 | | 0.053 |
| AEMP | Chedakuz Creek | CC-15 | 2025-06-26 | 13.2 | 0.00 | 0.30 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 0 | 0.00 | 0.01 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 0.01 | 0.12 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 0.2 | 0.27 | 0.20 | | 0.11 | | 0.006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 0.4 | 0.36 | 0.20 | | 0.12 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 0.6 | 0.39 | 0.20 | | 0.09 | | 0.007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 0.8 | 0.47 | 0.20 | | 0.12 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1 | 0.57 | 0.20 | | 0.10 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1.2 | 0.60 | 0.20 | | 0.31 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1.4 | 0.65 | 0.20 | | 0.19 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1.6 | 0.68 | 0.20 | | 0.23 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 1.8 | 0.70 | 0.20 | | 0.20 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 2 | 0.63 | 0.20 | | 0.23 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 2.2 | 0.68 | 0.20 | | 0.31 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 2.4 | 0.72 | 0.20 | | 0.34 | | 0.049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 2.6 | 0.76 | 0.20 | | 0.17 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 2.8 | 0.81 | 0.20 | | 0.47 | | 0.076 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 3 | 0.81 | 0.20 | | 0.40 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 3.2 | 0.83 | 0.20 | | 0.43 | | 0.071 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 3.4 | 0.86 | 0.20 | | 0.27 | | 0.046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 3.6 | 0.85 | 0.20 | | 0.13 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 3.8 | 0.86 | 0.20 | | 0.09 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 4 | 0.85 | 0.15 | | 0.03 | | 0.004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-18 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 0.2 | 0.15 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 0.4 | 0.37 | 0.20 | | 0.08 | | 0.006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 0.6 | 0.41 | 0.20 | | 0.11 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 0.8 | 0.43 | 0.20 | | 0.12 | | 0.010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 1 | 0.50 | 0.20 | | 0.14 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 1.2 | 0.51 | 0.20 | | 0.27 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 1.4 | 0.48 | 0.20 | | 0.23 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 1.6 | 0.46 | 0.20 | | 0.26 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 1.8 | 0.46 | 0.20 | | 0.26 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2 | 0.53 | 0.20 | | 0.26 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2.2 | 0.52 | 0.20 | | 0.30 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2.4 | 0.56 | 0.20 | | 0.22 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2.6 | 0.65 | 0.20 | | 0.31 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 2.8 | 0.68 | 0.20 | | 0.31 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 3 | 0.78 | 0.20 | | 0.28 | | 0.044 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 3.2 | 0.85 | 0.20 | | 0.34 | | 0.058 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 3.4 | 0.84 | 0.20 | | 0.36 | | 0.060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 3.6 | 0.85 | 0.20 | | 0.38 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 3.8 | 0.86 | 0.20 | | 0.46 | | 0.079 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 4 | 0.85 | 0.15 | | 0.29 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-22 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.2 | 0.32 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.4 | 0.46 | 0.20 | | 0.06 | | 0.006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.6 | 0.50 | 0.20 | | 0.16 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 0.8 | 0.51 | 0.20 | | 0.17 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1 | 0.47 | 0.20 | | 0.28 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.2 | 0.48 | 0.20 | | 0.34 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.4 | 0.53 | 0.20 | | 0.26 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.6 | 0.59 | 0.20 | | 0.36 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 1.8 | 0.57 | 0.20 | | 0.33 | | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2 | 0.60 | 0.20 | | 0.34 | | 0.041 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.2 | 0.60 | 0.20 | | 0.48 | | 0.058 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.4 | 0.63 | 0.20 | | 0.39 | | 0.049 |

**Table A2-8. Discharge Data**

| Program | Waterbody | Site | Date | Distance (m) | Depth (m) | Width (m) | Velocity @ 20% (m/s) | Velocity @ 40% (m/s) | Velocity @ 80% (m/s) | Interval Discharge ($m^3/s$) |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.6 | 0.74 | 0.20 | | 0.44 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 2.8 | 0.78 | 0.20 | | 0.46 | | 0.072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3 | 0.83 | 0.20 | | 0.52 | | 0.086 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.2 | 0.88 | 0.20 | | 0.54 | | 0.095 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.4 | 0.94 | 0.20 | | 0.61 | | 0.115 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.6 | 0.95 | 0.20 | | 0.73 | | 0.139 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 3.8 | 0.96 | 0.20 | | 0.72 | | 0.138 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 4 | 0.93 | 0.15 | | 0.56 | | 0.078 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-25 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.2 | 0.39 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.4 | 0.37 | 0.20 | | 0.06 | | 0.004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.6 | 0.68 | 0.20 | | 0.20 | | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 0.8 | 0.65 | 0.20 | | 0.21 | | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1 | 0.70 | 0.20 | | 0.25 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.2 | 0.63 | 0.20 | | 0.29 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.4 | 0.65 | 0.20 | | 0.33 | | 0.043 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.6 | 0.64 | 0.20 | | 0.39 | | 0.050 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 1.8 | 0.66 | 0.20 | | 0.45 | | 0.059 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2 | 0.66 | 0.20 | | 0.54 | | 0.071 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.2 | 0.72 | 0.20 | | 0.45 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.4 | 0.76 | 0.20 | | 0.49 | | 0.074 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.6 | 0.79 | 0.20 | | 0.34 | | 0.054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 2.8 | 0.85 | 0.20 | | 0.41 | | 0.070 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3 | 0.88 | 0.20 | | 0.50 | | 0.088 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.2 | 0.95 | 0.20 | | 0.54 | | 0.103 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.4 | 0.93 | 0.20 | | 0.60 | | 0.112 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.6 | 1.00 | 0.20 | | 0.66 | | 0.132 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 3.8 | 1.00 | 0.20 | | 0.66 | | 0.132 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4 | 0.98 | 0.15 | | 0.46 | | 0.068 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-26 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.2 | 0.52 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.4 | 0.43 | 0.20 | | 0.12 | | 0.010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.6 | 0.66 | 0.20 | | 0.13 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 0.8 | 0.70 | 0.20 | | 0.14 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1 | 0.70 | 0.20 | | 0.25 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.2 | 0.72 | 0.20 | | 0.27 | | 0.039 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.4 | 0.70 | 0.20 | | 0.35 | | 0.049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.6 | 0.70 | 0.20 | | 0.34 | | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 1.8 | 0.70 | 0.20 | | 0.46 | | 0.064 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2 | 0.72 | 0.20 | | 0.45 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.2 | 0.73 | 0.20 | | 0.49 | | 0.072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.4 | 0.76 | 0.20 | | 0.36 | | 0.055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.6 | 0.82 | 0.20 | | 0.30 | | 0.049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 2.8 | 0.85 | 0.20 | | 0.40 | | 0.068 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3 | 0.87 | 0.20 | | 0.44 | | 0.077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.2 | 0.91 | 0.20 | | 0.59 | | 0.107 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.4 | 0.96 | 0.20 | | 0.63 | | 0.121 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.6 | 1.00 | 0.20 | | 0.59 | | 0.118 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.8 | 1.30 | 0.15 | | | 0.77 | 0.075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-28 | 3.9 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.2 | 0.45 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.4 | 0.67 | 0.20 | | 0.15 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.6 | 0.73 | 0.20 | | 0.20 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 0.8 | 0.74 | 0.20 | | 0.23 | | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1 | 0.74 | 0.20 | | 0.32 | | 0.047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.2 | 0.67 | 0.20 | | 0.30 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.4 | 0.65 | 0.20 | | 0.33 | | 0.043 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.6 | 0.70 | 0.20 | | 0.43 | | 0.060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 1.8 | 0.75 | 0.20 | | 0.41 | | 0.062 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2 | 0.85 | 0.20 | | 0.37 | | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.2 | 0.86 | 0.20 | | 0.45 | | 0.077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.4 | 0.88 | 0.20 | | 0.41 | | 0.072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.6 | 0.94 | 0.20 | | 0.40 | | 0.075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 2.8 | 0.97 | 0.20 | | 0.51 | | 0.099 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3 | 1.00 | 0.20 | | 0.60 | | 0.120 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.2 | 1.04 | 0.20 | 0.61 | | 0.60 | 0.126 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.4 | 1.07 | 0.20 | 0.70 | | 0.61 | 0.140 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.6 | 1.08 | 0.20 | 0.24 | | 0.69 | 0.100 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 3.8 | 1.05 | 0.20 | 0.20 | | 0.49 | 0.072 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-29 | 4 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.2 | 0.53 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.4 | 0.68 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.6 | 0.73 | 0.20 | | 0.08 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 0.8 | 0.73 | 0.20 | | 0.17 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1 | 0.77 | 0.20 | | 0.16 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.2 | 0.81 | 0.20 | | 0.22 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.4 | 0.80 | 0.20 | | 0.27 | | 0.043 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.6 | 0.78 | 0.20 | | 0.24 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 1.8 | 0.78 | 0.20 | | 0.24 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2 | 0.77 | 0.20 | | 0.28 | | 0.043 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.2 | 0.85 | 0.20 | | 0.28 | | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.4 | 0.90 | 0.20 | | 0.19 | | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.6 | 0.91 | 0.20 | | 0.38 | | 0.069 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 2.8 | 0.93 | 0.20 | | 0.35 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3 | 0.99 | 0.20 | | 0.46 | | 0.091 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.2 | 1.02 | 0.20 | 0.49 | | 0.47 | 0.098 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.4 | 1.05 | 0.20 | 0.54 | | 0.53 | 0.112 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.6 | 1.07 | 0.20 | 0.36 | | 0.42 | 0.083 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 3.8 | 1.06 | 0.20 | 0.22 | | 0.40 | 0.066 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 4 | 1.03 | 0.25 | 0.13 | | 0.14 | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-04-30 | 4.3 | 0.00 | 0.15 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.2 | 0.60 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.4 | 0.67 | 0.20 | | 0.04 | | 0.005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.6 | 0.75 | 0.20 | | 0.08 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 0.8 | 0.76 | 0.20 | | 0.09 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1 | 0.79 | 0.20 | | 0.17 | | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.2 | 0.81 | 0.20 | | 0.13 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.4 | 0.84 | 0.20 | | 0.13 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.6 | 0.80 | 0.20 | | 0.26 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 1.8 | 0.80 | 0.20 | | 0.21 | | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2 | 0.80 | 0.20 | | 0.24 | | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.2 | 0.82 | 0.20 | | 0.25 | | 0.041 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.4 | 0.86 | 0.20 | | 0.26 | | 0.045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.6 | 0.90 | 0.20 | | 0.25 | | 0.045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 2.8 | 0.95 | 0.20 | | 0.30 | | 0.057 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3 | 0.96 | 0.20 | | 0.34 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.2 | 1.20 | 0.20 | 0.31 | | 0.30 | 0.073 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.4 | 1.04 | 0.20 | 0.35 | | 0.38 | 0.076 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.6 | 1.05 | 0.20 | 0.26 | | 0.34 | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 3.8 | 1.08 | 0.20 | 0.25 | | 0.38 | 0.068 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4 | 1.02 | 0.20 | 0.11 | | 0.34 | 0.046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4.2 | 0.86 | 0.20 | | 0.03 | | 0.005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-02 | 4.4 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0 | 0.00 | 0.10 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.2 | 0.45 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.4 | 0.66 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.6 | 0.73 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 0.8 | 0.75 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1 | 0.76 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.2 | 0.79 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.4 | 0.84 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.6 | 0.82 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 1.8 | 0.79 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2 | 0.80 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.2 | 0.85 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.4 | 0.87 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.6 | 0.93 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 2.8 | 0.95 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3 | 0.95 | 0.20 | | | | |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.2 | 0.97 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.4 | 1.00 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.6 | 0.99 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 3.8 | 1.00 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-03 | 4 | 0.00 | 0.10 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.2 | 0.60 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.4 | 0.67 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.6 | 0.76 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 0.8 | 0.74 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1 | 0.78 | 0.20 | | 0.06 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.2 | 0.80 | 0.20 | | 0.12 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.4 | 0.85 | 0.20 | | 0.16 | | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.6 | 0.85 | 0.20 | | 0.14 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 1.8 | 0.81 | 0.20 | | 0.26 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2 | 0.78 | 0.20 | | 0.24 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.2 | 0.84 | 0.20 | | 0.25 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.4 | 0.88 | 0.20 | | 0.26 | | 0.046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.6 | 0.94 | 0.20 | | 0.31 | | 0.058 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 2.8 | 0.95 | 0.20 | | 0.30 | | 0.057 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3 | 0.94 | 0.20 | | 0.28 | | 0.053 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.2 | 0.98 | 0.20 | | 0.30 | | 0.059 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.4 | 1.03 | 0.20 | | | 0.30 | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.6 | 1.50 | 0.20 | | | 0.31 | 0.047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 3.8 | 1.50 | 0.20 | | | 0.12 | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 4 | 1.50 | 0.15 | | | 0.13 | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-05 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.2 | 0.62 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.4 | 0.71 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.6 | 0.74 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 0.8 | 0.76 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1 | 0.78 | 0.20 | | 0.08 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.2 | 0.81 | 0.20 | | 0.09 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.4 | 0.82 | 0.20 | | 0.15 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.6 | 0.82 | 0.20 | | 0.16 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 1.8 | 0.80 | 0.20 | | 0.14 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2 | 0.81 | 0.20 | | 0.17 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.2 | 0.83 | 0.20 | | 0.24 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.4 | 0.87 | 0.20 | | 0.23 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.6 | 0.91 | 0.20 | | 0.26 | | 0.047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 2.8 | 0.97 | 0.20 | | 0.28 | | 0.054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3 | 0.95 | 0.20 | | 0.29 | | 0.055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.2 | 0.99 | 0.20 | | 0.31 | | 0.061 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.4 | 1.00 | 0.20 | | 0.34 | | 0.068 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.6 | 1.30 | 0.20 | | | 0.34 | 0.044 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 3.8 | 1.02 | 0.20 | | | 0.02 | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 4 | 0.97 | 0.15 | | 0.18 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-06 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0 | 0.00 | 0.10 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.2 | 0.62 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.4 | 0.66 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.6 | 0.72 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 0.8 | 0.74 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1 | 0.76 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.2 | 0.78 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.4 | 0.79 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.6 | 0.79 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 1.8 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.2 | 0.80 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.4 | 0.85 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.6 | 0.90 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 2.8 | 0.93 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3 | 0.95 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.2 | 0.96 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.4 | 0.98 | 0.20 | | | | |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3$/s)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.6 | 1.01 | 0.20 | 0.15 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 3.8 | 1.03 | 0.20 | 0.12 | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 4 | 0.94 | 0.15 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-08 | 4.1 | 0.00 | 0.05 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.2 | 0.57 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.4 | 0.66 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.6 | 0.72 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 0.8 | 0.74 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1 | 0.76 | 0.20 | | 0.06 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.2 | 0.75 | 0.20 | | 0.10 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.4 | 0.80 | 0.20 | | 0.14 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.6 | 0.80 | 0.20 | | 0.15 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 1.8 | 0.79 | 0.20 | | 0.18 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2 | 0.74 | 0.20 | | 0.13 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.2 | 0.81 | 0.20 | | 0.17 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.4 | 0.86 | 0.20 | | 0.17 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.6 | 0.90 | 0.20 | | 0.19 | | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 2.8 | 0.92 | 0.20 | | 0.18 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3 | 0.95 | 0.20 | | 0.23 | | 0.044 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.2 | 0.98 | 0.20 | | 0.23 | | 0.045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.4 | 1.10 | 0.20 | 0.16 | | 0.30 | 0.051 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.6 | 1.00 | 0.20 | | 0.28 | | 0.056 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 3.8 | 0.96 | 0.20 | | 0.21 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 4 | 0.90 | 0.15 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-10 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.2 | 0.54 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.4 | 0.69 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.6 | 0.74 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 0.8 | 0.75 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1 | 0.76 | 0.20 | | 0.15 | | 0.023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.2 | 0.78 | 0.20 | | 0.12 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.4 | 0.84 | 0.20 | | 0.13 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.6 | 0.83 | 0.20 | | 0.11 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 1.8 | 0.80 | 0.20 | | 0.11 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2 | 0.79 | 0.20 | | 0.21 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.2 | 0.81 | 0.20 | | 0.24 | | 0.039 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.4 | 0.86 | 0.20 | | 0.27 | | 0.046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.6 | 0.90 | 0.20 | | 0.35 | | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 2.8 | 0.94 | 0.20 | | 0.38 | | 0.071 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3 | 0.94 | 0.20 | | 0.32 | | 0.060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.2 | 0.98 | 0.20 | | 0.34 | | 0.067 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.4 | 1.00 | 0.20 | | 0.32 | | 0.064 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.6 | 0.98 | 0.20 | | 0.32 | | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 3.8 | 0.98 | 0.20 | | 0.27 | | 0.053 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 4 | 0.96 | 0.15 | | 0.29 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-11 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.2 | 0.56 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.4 | 0.65 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.6 | 0.70 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 0.8 | 0.67 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1 | 0.75 | 0.20 | | 0.03 | | 0.005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.2 | 0.76 | 0.20 | | 0.08 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.4 | 0.82 | 0.20 | | 0.19 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.6 | 0.80 | 0.20 | | 0.23 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 1.8 | 0.75 | 0.20 | | 0.20 | | 0.030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2 | 0.68 | 0.20 | | 0.23 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.2 | 0.73 | 0.20 | | 0.26 | | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.4 | 0.80 | 0.20 | | 0.25 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.6 | 0.86 | 0.20 | | 0.24 | | 0.041 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 2.8 | 0.89 | 0.20 | | 0.28 | | 0.050 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3 | 0.94 | 0.20 | | 0.26 | | 0.049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.2 | 0.95 | 0.20 | | 0.28 | | 0.053 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.4 | 1.00 | 0.20 | | 0.33 | | 0.066 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.6 | 0.99 | 0.20 | | 0.25 | | 0.050 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 3.8 | 1.02 | 0.20 | 0.13 | | 0.01 | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 4 | 1.00 | 0.15 | | 0.04 | | 0.006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-13 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0 | 0.00 | 0.10 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.2 | 0.55 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.4 | 0.64 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.6 | 0.67 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 0.8 | 0.78 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1 | 0.73 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.2 | 0.74 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.4 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.6 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 1.8 | 0.73 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2 | 0.74 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.2 | 0.80 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.4 | 0.84 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.6 | 0.84 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 2.8 | 0.87 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3 | 0.91 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.2 | 0.93 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.4 | 0.99 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.6 | 0.94 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 3.8 | 0.94 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 4 | 0.90 | 0.15 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-15 | 4.1 | 0.00 | 0.05 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0 | 0.00 | 0.10 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.2 | 0.55 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.4 | 0.64 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.6 | 0.67 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 0.8 | 0.74 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1 | 0.74 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.2 | 0.74 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.4 | 0.78 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.6 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 1.8 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.2 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.4 | 0.81 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.6 | 0.84 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 2.8 | 0.88 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3 | 0.88 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.2 | 0.93 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.4 | 0.97 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.6 | 0.95 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 3.8 | 0.95 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 4 | 0.94 | 0.15 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-16 | 4.1 | 0.00 | 0.05 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 0.2 | 0.72 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 0.4 | 0.84 | 0.20 | | 0.01 | | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 0.6 | 0.82 | 0.20 | | 0.01 | | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 0.8 | 0.85 | 0.20 | | 0.12 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 1 | 0.90 | 0.20 | | 0.12 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 1.2 | 0.85 | 0.20 | | 0.34 | | 0.058 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 1.4 | 0.85 | 0.20 | | 0.38 | | 0.065 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 1.6 | 0.84 | 0.20 | | 0.41 | | 0.069 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 1.8 | 0.87 | 0.20 | | 0.43 | | 0.075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 2 | 0.94 | 0.20 | | 0.39 | | 0.073 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 2.2 | 0.96 | 0.20 | | 0.49 | | 0.094 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 2.4 | 1.00 | 0.20 | | 0.37 | | 0.074 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 2.6 | 1.14 | 0.20 | 0.36 | 0.34 | 0.30 | 0.075 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 2.8 | 1.13 | 0.20 | 0.35 | | 0.28 | 0.071 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 3 | 1.14 | 0.20 | 0.52 | | 0.46 | 0.112 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 3.2 | 1.12 | 0.20 | 0.54 | | 0.40 | 0.105 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 3.4 | 1.15 | 0.20 | 0.52 | | 0.33 | 0.098 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 3.6 | 1.13 | 0.20 | 0.49 | | 0.37 | 0.097 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 3.8 | 1.10 | 0.20 | 0.42 | | 0.44 | 0.095 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 4 | 1.18 | 0.15 | 0.23 | | 0.31 | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-18 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 0.2 | 0.77 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 0.4 | 0.82 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 0.6 | 0.86 | 0.20 | | 0.11 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 0.8 | 0.91 | 0.20 | | 0.13 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 1 | 0.94 | 0.20 | | 0.20 | | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 1.2 | 0.96 | 0.20 | | 0.19 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 1.4 | 0.97 | 0.20 | | 0.23 | | 0.045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 1.6 | 0.95 | 0.20 | | 0.33 | | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 1.8 | 0.96 | 0.20 | | 0.42 | | 0.081 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 2 | 1.04 | 0.20 | 0.27 | | 0.23 | 0.052 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 2.2 | 1.05 | 0.20 | 0.31 | | 0.26 | 0.060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 2.4 | 1.07 | 0.20 | 0.32 | | 0.28 | 0.064 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 2.6 | 1.10 | 0.20 | 0.16 | | 0.30 | 0.051 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 2.8 | 1.12 | 0.20 | 0.31 | | 0.18 | 0.055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 3 | 1.15 | 0.20 | 0.39 | | 0.28 | 0.077 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 3.2 | 1.16 | 0.20 | 0.28 | | 0.31 | 0.068 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 3.4 | 1.20 | 0.20 | 0.37 | | 0.21 | 0.070 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 3.6 | 1.22 | 0.20 | 0.34 | | 0.32 | 0.081 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 3.8 | 1.20 | 0.20 | 0.38 | | 0.40 | 0.094 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 4 | 1.47 | 0.15 | 0.14 | | 0.16 | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-19 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.2 | 0.80 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.4 | 0.82 | 0.20 | | 0.01 | | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.6 | 0.85 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 0.8 | 0.88 | 0.20 | | 0.06 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1 | 0.87 | 0.20 | | 0.07 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.2 | 0.95 | 0.20 | | 0.15 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.4 | 0.87 | 0.20 | | 0.14 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.6 | 0.86 | 0.20 | | 0.24 | | 0.041 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 1.8 | 0.96 | 0.20 | | 0.25 | | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2 | 1.04 | 0.20 | 0.27 | | 0.26 | 0.055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.2 | 1.06 | 0.20 | 0.38 | | 0.27 | 0.069 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.4 | 1.07 | 0.20 | 0.35 | | 0.15 | 0.054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.6 | 1.08 | 0.20 | 0.38 | | 0.20 | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 2.8 | 1.12 | 0.20 | 0.42 | | 0.21 | 0.071 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3 | 1.12 | 0.20 | 0.41 | | 0.35 | 0.085 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.2 | 1.14 | 0.20 | 0.43 | | 0.33 | 0.087 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.4 | 1.10 | 0.20 | 0.47 | | 0.38 | 0.094 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.6 | 1.13 | 0.20 | 0.27 | | 0.27 | 0.061 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 3.8 | 1.14 | 0.20 | 0.11 | | 0.34 | 0.051 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 4 | 1.12 | 0.15 | 0.06 | | 0.34 | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-20 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.1 | 0.62 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.2 | 0.71 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.3 | 0.74 | 0.10 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.4 | 0.80 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.5 | 0.83 | 0.10 | | 0.03 | | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.6 | 0.83 | 0.10 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.7 | 0.81 | 0.10 | | 0.14 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.8 | 0.84 | 0.10 | | 0.05 | | 0.004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 0.9 | 0.87 | 0.10 | | 0.07 | | 0.006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1 | 0.90 | 0.10 | | 0.09 | | 0.008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.1 | 0.89 | 0.10 | | 0.15 | | 0.013 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.2 | 0.95 | 0.10 | | 0.16 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.3 | 0.93 | 0.10 | | 0.17 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.4 | 0.96 | 0.10 | | 0.15 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.5 | 0.94 | 0.10 | | 0.17 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.6 | 0.91 | 0.10 | | 0.15 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.7 | 0.92 | 0.10 | | 0.23 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.8 | 0.93 | 0.10 | | 0.19 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 1.9 | 0.94 | 0.10 | | 0.15 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2 | 0.94 | 0.10 | | 0.17 | | 0.016 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3$/s)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.1 | 0.95 | 0.10 | | 0.19 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.2 | 0.97 | 0.10 | | 0.22 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.3 | 1.20 | 0.10 | 0.32 | | 0.19 | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.4 | 0.99 | 0.10 | | 0.29 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.5 | 1.20 | 0.10 | 0.20 | | 0.11 | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.6 | 1.50 | 0.10 | 0.32 | | 0.15 | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.7 | 1.60 | 0.10 | 0.25 | | 0.21 | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.8 | 1.60 | 0.10 | 0.27 | | 0.21 | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 2.9 | 1.70 | 0.10 | 0.19 | | 0.13 | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3 | 1.80 | 0.10 | 0.25 | | 0.19 | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.1 | 1.10 | 0.10 | 0.18 | | 0.28 | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.2 | 1.12 | 0.10 | 0.21 | | 0.18 | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.3 | 1.20 | 0.10 | 0.96 | | 0.15 | 0.067 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.4 | 1.10 | 0.10 | 0.20 | | 0.11 | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.5 | 1.15 | 0.10 | 0.24 | | 0.20 | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.6 | 1.13 | 0.10 | 0.28 | | 0.24 | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.7 | 1.15 | 0.10 | 0.26 | | 0.22 | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.8 | 1.13 | 0.10 | 0.30 | | 0.18 | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 3.9 | 1.12 | 0.10 | 0.22 | | 0.16 | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 4 | 1.12 | 0.10 | 0.16 | | 0.21 | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-22 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.2 | 0.55 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.4 | 0.55 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.6 | 0.77 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 0.8 | 0.81 | 0.20 | | 0.07 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1 | 0.87 | 0.20 | | 0.10 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.2 | 0.90 | 0.20 | | 0.11 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.4 | 0.91 | 0.20 | | 0.13 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.6 | 0.88 | 0.20 | | 0.19 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 1.8 | 0.88 | 0.20 | | 0.21 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2 | 0.92 | 0.20 | | 0.29 | | 0.053 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.2 | 0.96 | 0.20 | | 0.28 | | 0.054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.4 | 0.99 | 0.20 | | 0.18 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.6 | 1.03 | 0.20 | 0.24 | | 0.24 | 0.049 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 2.8 | 1.05 | 0.20 | 0.25 | | 0.10 | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3 | 1.07 | 0.20 | 0.23 | | 0.19 | 0.045 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.2 | 1.07 | 0.20 | 0.33 | | 0.20 | 0.057 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.4 | 1.11 | 0.20 | 0.34 | | 0.17 | 0.057 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.6 | 1.15 | 0.20 | 0.16 | | 0.31 | 0.054 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 3.8 | 1.14 | 0.20 | 0.05 | | 0.32 | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 4 | 1.12 | 0.15 | 0.00 | | 0.21 | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-23 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.2 | 0.55 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.4 | 0.73 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.6 | 0.78 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 0.8 | 0.80 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1 | 0.84 | 0.20 | | 0.10 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.2 | 0.89 | 0.20 | | 0.09 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.4 | 0.90 | 0.20 | | 0.12 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.6 | 0.86 | 0.20 | | 0.27 | | 0.046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 1.8 | 0.87 | 0.20 | | 0.24 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2 | 0.92 | 0.20 | | 0.27 | | 0.050 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.2 | 0.95 | 0.20 | | 0.23 | | 0.044 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.4 | 0.98 | 0.20 | | 0.20 | | 0.039 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.6 | 1.00 | 0.20 | | 0.19 | | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 2.8 | 1.03 | 0.20 | 0.25 | | 0.25 | 0.052 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3 | 1.05 | 0.20 | 0.26 | | 0.19 | 0.047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.2 | 1.10 | 0.20 | 0.24 | | 0.31 | 0.061 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.4 | 1.10 | 0.20 | 0.31 | | 0.23 | 0.059 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.6 | 1.10 | 0.20 | 0.32 | | 0.25 | 0.063 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 3.8 | 1.10 | 0.20 | 0.06 | | 0.30 | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 4 | 1.11 | 0.15 | 0.03 | | 0.21 | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-24 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.2 | 0.52 | 0.20 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.4 | 0.69 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.6 | 0.79 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 0.8 | 0.80 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1 | 0.82 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.2 | 0.87 | 0.20 | | 0.05 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.4 | 0.90 | 0.20 | | 0.04 | | 0.007 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.6 | 0.89 | 0.20 | | 0.10 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 1.8 | 0.86 | 0.20 | | 0.11 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2 | 0.90 | 0.20 | | 0.16 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.2 | 0.96 | 0.20 | | 0.18 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.4 | 0.98 | 0.20 | | 0.17 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.6 | 0.99 | 0.20 | | 0.08 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 2.8 | 1.01 | 0.20 | 0.20 | | 0.18 | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3 | 1.03 | 0.20 | 0.23 | | 0.24 | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.2 | 1.06 | 0.20 | 0.22 | | 0.16 | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.4 | 1.10 | 0.20 | 0.23 | | 0.27 | 0.055 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.6 | 1.09 | 0.20 | 0.21 | | 0.22 | 0.047 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 3.8 | 1.11 | 0.20 | 0.08 | | 0.28 | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 4 | 1.08 | 0.20 | 0.01 | | 0.23 | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 4.2 | 1.02 | 0.15 | 0.00 | | 0.00 | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-26 | 4.3 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0 | 0.00 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.2 | 0.60 | | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.4 | 0.66 | 0.30 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.6 | 0.71 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 0.8 | 0.73 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1 | 0.75 | 0.20 | | 0.01 | | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.2 | 0.80 | 0.20 | | 0.05 | | 0.008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.4 | 0.84 | 0.20 | | 0.07 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.6 | 0.83 | 0.20 | | 0.14 | | 0.023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 1.8 | 0.81 | 0.20 | | 0.18 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2 | 0.86 | 0.20 | | 0.18 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.2 | 0.88 | 0.20 | | 0.19 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.4 | 0.84 | 0.20 | | 0.17 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.6 | 0.97 | 0.20 | | 0.21 | | 0.041 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 2.8 | 0.96 | 0.20 | | 0.19 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3 | 0.99 | 0.20 | | 0.24 | | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.2 | 1.01 | 0.20 | 0.29 | | 0.30 | 0.060 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.4 | 1.05 | 0.20 | 0.27 | | 0.19 | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.6 | 1.05 | 0.20 | 0.25 | | 0.24 | 0.051 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 3.8 | 1.03 | 0.20 | 0.12 | | 0.27 | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 4 | 1.00 | 0.15 | | 0.17 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-28 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.2 | 0.63 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.4 | 0.72 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.6 | 0.73 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 0.8 | 0.76 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1 | 0.80 | 0.20 | | 0.04 | | 0.006 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.2 | 0.83 | 0.20 | | 0.06 | | 0.010 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.4 | 0.86 | 0.20 | | 0.10 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.6 | 0.84 | 0.20 | | 0.12 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 1.8 | 0.86 | 0.20 | | 0.16 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2 | 0.90 | 0.20 | | 0.17 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.2 | 0.91 | 0.20 | | 0.19 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.4 | 0.93 | 0.20 | | 0.19 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.6 | 0.99 | 0.20 | | 0.21 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 2.8 | 1.00 | 0.20 | | 0.21 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3 | 1.01 | 0.20 | 0.19 | | 0.19 | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.2 | 1.03 | 0.20 | 0.22 | | 0.23 | 0.046 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.4 | 1.04 | 0.20 | 0.23 | | 0.19 | 0.044 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.6 | 1.05 | 0.20 | 0.14 | | 0.23 | 0.039 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 3.8 | 1.03 | 0.20 | 0.16 | | 0.22 | 0.039 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 4 | 1.05 | 0.15 | 0.04 | | 0.22 | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-29 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.2 | 0.60 | 0.20 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.4 | 0.67 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.6 | 0.70 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 0.8 | 0.73 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1 | 0.75 | 0.20 | | 0.05 | | 0.008 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.2 | 0.80 | 0.20 | | 0.07 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.4 | 0.82 | 0.20 | | 0.10 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.6 | 0.81 | 0.20 | | 0.16 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 1.8 | 0.82 | 0.20 | | 0.19 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2 | 0.82 | 0.20 | | 0.19 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.2 | 0.86 | 0.20 | | 0.16 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.4 | 0.87 | 0.20 | | 0.15 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.6 | 0.91 | 0.20 | | 0.23 | | 0.042 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 2.8 | 0.93 | 0.20 | | 0.19 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3 | 0.94 | 0.20 | | 0.18 | | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.2 | 0.99 | 0.20 | | 0.24 | | 0.048 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.4 | 1.00 | 0.20 | | 0.25 | | 0.050 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.6 | 0.99 | 0.20 | | 0.25 | | 0.050 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 3.8 | 1.01 | 0.20 | 0.05 | | 0.23 | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 4 | 0.98 | 0.15 | | 0.14 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-05-31 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.2 | 0.55 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.4 | 0.63 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.6 | 0.64 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 0.8 | 0.67 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1 | 0.71 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.2 | 0.74 | 0.20 | | 0.03 | | 0.004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.4 | 0.75 | 0.20 | | 0.07 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.6 | 0.76 | 0.20 | | 0.12 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 1.8 | 0.77 | 0.20 | | 0.13 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2 | 0.80 | 0.20 | | 0.11 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.2 | 0.83 | 0.20 | | 0.13 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.4 | 0.84 | 0.20 | | 0.14 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.6 | 0.87 | 0.20 | | 0.15 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 2.8 | 0.90 | 0.20 | | 0.17 | | 0.031 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3 | 0.93 | 0.20 | | 0.19 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.2 | 0.94 | 0.20 | | 0.21 | | 0.039 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.4 | 0.96 | 0.20 | | 0.18 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.6 | 0.98 | 0.20 | | 0.21 | | 0.041 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 3.8 | 1.03 | 0.20 | 0.20 | | 0.19 | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 4 | 0.97 | 0.15 | | 0.18 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-02 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0 | 0.00 | 0.10 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.2 | 0.55 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.4 | 0.59 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.6 | 0.62 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 0.8 | 0.67 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1 | 0.68 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.2 | 0.72 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.4 | 0.73 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.6 | 0.75 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 1.8 | 0.77 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2 | 0.78 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.2 | 0.80 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.4 | 0.85 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.6 | 0.85 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 2.8 | 0.88 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3 | 0.90 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.2 | 0.95 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.4 | 0.97 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.6 | 0.97 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 3.8 | 0.97 | 0.20 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 4 | 0.95 | 0.15 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-03 | 4.1 | 0.00 | 0.05 | | | | |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.2 | 0.56 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.4 | 0.62 | 0.20 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3$/s)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.6 | 0.65 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 0.8 | 0.68 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1 | 0.69 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.2 | 0.67 | 0.20 | | 0.04 | | 0.005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.4 | 0.71 | 0.20 | | 0.09 | | 0.013 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.6 | 0.72 | 0.20 | | 0.13 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 1.8 | 0.75 | 0.20 | | 0.10 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2 | 0.78 | 0.20 | | 0.11 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.2 | 0.80 | 0.20 | | 0.12 | | 0.019 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.4 | 0.83 | 0.20 | | 0.11 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.6 | 0.86 | 0.20 | | 0.12 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 2.8 | 0.87 | 0.20 | | 0.12 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3 | 0.90 | 0.20 | | 0.11 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.2 | 0.91 | 0.20 | | 0.15 | | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.4 | 0.94 | 0.20 | | 0.18 | | 0.034 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.6 | 0.92 | 0.20 | | 0.15 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 3.8 | 0.92 | 0.20 | | 0.14 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 4 | 0.94 | 0.15 | | 0.18 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-05 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.2 | 0.46 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.4 | 0.50 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.6 | 0.54 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 0.8 | 0.58 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1 | 0.63 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.2 | 0.64 | 0.20 | | 0.02 | | 0.003 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.4 | 0.67 | 0.20 | | 0.03 | | 0.004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.6 | 0.69 | 0.20 | | 0.08 | | 0.011 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 1.8 | 0.68 | 0.20 | | 0.10 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2 | 0.71 | 0.20 | | 0.10 | | 0.014 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.2 | 0.74 | 0.20 | | 0.10 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.4 | 0.76 | 0.20 | | 0.11 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.6 | 0.77 | 0.20 | | 0.13 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 2.8 | 0.82 | 0.20 | | 0.13 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3 | 0.84 | 0.20 | | 0.17 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.2 | 0.86 | 0.20 | | 0.17 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.4 | 0.88 | 0.20 | | 0.15 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.6 | 0.91 | 0.20 | | 0.18 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 3.8 | 0.92 | 0.20 | | 0.18 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 4 | 0.91 | 0.15 | | 0.18 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-07 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.2 | 0.45 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.4 | 0.51 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.6 | 0.58 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 0.8 | 0.60 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1 | 0.59 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.2 | 0.59 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.4 | 0.64 | 0.20 | | 0.07 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.6 | 0.67 | 0.20 | | 0.10 | | 0.013 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 1.8 | 0.70 | 0.20 | | 0.11 | | 0.015 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2 | 0.72 | 0.20 | | 0.16 | | 0.023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.2 | 0.70 | 0.20 | | 0.17 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.4 | 0.75 | 0.20 | | 0.11 | | 0.017 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.6 | 0.77 | 0.20 | | 0.15 | | 0.023 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 2.8 | 0.80 | 0.20 | | 0.17 | | 0.027 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3 | 0.83 | 0.20 | | 0.17 | | 0.028 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.2 | 0.85 | 0.20 | | 0.21 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.4 | 0.88 | 0.20 | | 0.15 | | 0.026 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.6 | 0.89 | 0.20 | | 0.17 | | 0.030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 3.8 | 0.90 | 0.20 | | 0.20 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 4 | 0.81 | 0.15 | | 0.17 | | 0.021 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-09 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.2 | 0.45 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.4 | 0.50 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.6 | 0.57 | 0.20 | | 0.00 | | 0.000 |

**Table A2-8. Discharge Data**

| *Program* | *Waterbody* | *Site* | *Date* | *Distance (m)* | *Depth (m)* | *Width (m)* | *Velocity @ 20% (m/s)* | *Velocity @ 40% (m/s)* | *Velocity @ 80% (m/s)* | *Interval Discharge ($m^3/s$)* |
|---|---|---|---|---|---|---|---|---|---|---|
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 0.8 | 0.61 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1 | 0.63 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.2 | 0.62 | 0.20 | | 0.02 | | 0.002 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.4 | 0.63 | 0.20 | | 0.07 | | 0.009 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.6 | 0.70 | 0.20 | | 0.16 | | 0.022 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 1.8 | 0.68 | 0.20 | | 0.13 | | 0.018 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2 | 0.71 | 0.20 | | 0.17 | | 0.024 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.2 | 0.75 | 0.20 | | 0.20 | | 0.030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.4 | 0.77 | 0.20 | | 0.19 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.6 | 0.81 | 0.20 | | 0.18 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 2.8 | 0.80 | 0.20 | | 0.24 | | 0.038 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3 | 0.84 | 0.20 | | 0.18 | | 0.030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.2 | 0.87 | 0.20 | | 0.20 | | 0.035 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.4 | 0.89 | 0.20 | | 0.20 | | 0.036 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.6 | 0.88 | 0.20 | | 0.18 | | 0.032 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 3.8 | 0.87 | 0.20 | | 0.23 | | 0.040 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 4 | 0.87 | 0.15 | | 0.04 | | 0.005 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-10 | 4.1 | 0.00 | 0.05 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0 | 0.00 | 0.10 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.2 | 0.45 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.4 | 0.49 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.6 | 0.53 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 0.8 | 0.59 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1 | 0.60 | 0.20 | | 0.00 | | 0.000 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.2 | 0.59 | 0.20 | | 0.01 | | 0.001 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.4 | 0.61 | 0.20 | | 0.03 | | 0.004 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.6 | 0.63 | 0.20 | | 0.13 | | 0.016 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 1.8 | 0.65 | 0.20 | | 0.15 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2 | 0.68 | 0.20 | | 0.15 | | 0.020 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.2 | 0.69 | 0.20 | | 0.09 | | 0.012 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.4 | 0.73 | 0.20 | | 0.20 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.6 | 0.76 | 0.20 | | 0.22 | | 0.033 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 2.8 | 0.76 | 0.20 | | 0.20 | | 0.030 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3 | 0.78 | 0.20 | | 0.24 | | 0.037 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.2 | 0.82 | 0.20 | | 0.15 | | 0.025 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.4 | 0.85 | 0.20 | | 0.19 | | 0.032 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.6 | 0.85 | 0.20 | | 0.17 | | 0.029 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 3.8 | 0.84 | 0.25 | | 0.15 | | 0.032 |
| Condition 3.14 / AEMP | Davidson Creek | DC-1/DC-20 | 2025-06-12 | 4.1 | 0.00 | 0.15 | | 0.00 | | 0.000 |

# APPENDIX 6

# STATISTICS REPORT

## Young-of-Year and Juvenile Rainbow Trout Summer Abundance

***Table 1. Carle Strub Results 2023 through 2025 – Davidson Creek Rainbow Trout overall abundance estimates and density during summer YOY and juvenile sampling***

| Year | Site | Target area | Sampling Area ($m^2$) | # EF Passes | Total RB Catch | Trap Efficiency | | | | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Value | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL |
| 2023 | DC-5 | 100 linear m | 397.8 | 3 | 108 | 0.13 | 0.10 | -0.07 | 0.34 | 306 | 204.02 | 145.38 | 1156.87 | 76.92 | 51.29 | 36.55 | 290.82 |
| 2023 | DC-6 | 100 linear m | 421.6 | 3 | 83 | 0.48 | 0.08 | 0.33 | 0.63 | 96 | 8.09 | 87.24 | 122.88 | 22.77 | 1.92 | 20.69 | 29.15 |
| 2023 | DC-7 | 100 linear m | 328 | 3 | 107 | 0.29 | 0.09 | 0.12 | 0.46 | 164 | 34.04 | 126.31 | 275.28 | 50.00 | 10.38 | 38.51 | 83.93 |
| 2023 | DC-8 | 100 linear m | 410 | 3 | 63 | 0.43 | 0.10 | 0.24 | 0.61 | 77 | 9.96 | 66.99 | 112.10 | 18.78 | 2.43 | 16.34 | 27.34 |
| 2023 | DC-9 | 100 linear m | 410.4 | 3 | 66 | 0.13 | 0.13 | -0.13 | 0.39 | 186 | 158.97 | 82.68 | 929.14 | 45.32 | 38.74 | 20.15 | 226.40 |
| 2023 | DC-10 | 100 linear m | 344.4 | 3 | 130 | 0.22 | 0.09 | 0.05 | 0.39 | 245 | 73.57 | 166.49 | 492.46 | 71.14 | 21.36 | 48.34 | 142.99 |
| 2024 | DC-1 | 100 linear m | 520 | 3 | 77 | 0.39 | 0.09 | 0.21 | 0.57 | 99 | 14.13 | 83.95 | 146.62 | 19.04 | 2.72 | 16.14 | 28.20 |
| 2024 | DC-2 | 100 linear m | 380.7 | 3 | 51 | 0.52 | 0.09 | 0.33 | 0.70 | 57 | 5.07 | 52.42 | 76.32 | 14.97 | 1.33 | 13.77 | 20.05 |
| 2024 | DC-3 | 100 linear m | 510 | 3 | 61 | 0.43 | 0.10 | 0.24 | 0.62 | 74 | 9.37 | 64.66 | 107.19 | 14.51 | 1.84 | 12.68 | 21.02 |
| 2024 | DC-4 | 100 linear m | 460 | 3 | 53 | 0.54 | 0.09 | 0.37 | 0.72 | 58 | 4.41 | 54.13 | 75.12 | 12.61 | 0.96 | 11.77 | 16.33 |
| 2024 | DC-5 | 100 linear m | 330 | 3 | 141 | 0.43 | 0.06 | 0.31 | 0.56 | 172 | 14.41 | 154.03 | 214.76 | 52.12 | 4.37 | 46.68 | 65.08 |
| 2024 | DC-6 | 100 linear m | 405 | 4 | 147 | 0.32 | 0.05 | 0.22 | 0.43 | 186 | 17.40 | 163.92 | 236.88 | 45.93 | 4.30 | 40.47 | 58.49 |
| 2024 | DC-7 | 100 linear m | 424 | 3 | 177 | 0.34 | 0.06 | 0.22 | 0.47 | 247 | 30.27 | 208.09 | 334.60 | 58.25 | 7.14 | 49.08 | 78.91 |
| 2024 | DC-8 | 100 linear m | 520 | 3 | 86 | 0.45 | 0.08 | 0.29 | 0.60 | 103 | 10.24 | 91.71 | 136.57 | 19.81 | 1.97 | 17.64 | 26.26 |
| 2024 | DC-9 | 100 linear m | 460 | 3 | 133 | 0.49 | 0.06 | 0.38 | 0.61 | 152 | 9.34 | 140.63 | 180.31 | 33.04 | 2.03 | 30.57 | 39.20 |
| 2024 | DC-10 | 100 linear m | 480 | 3 | 93 | 0.47 | 0.07 | 0.32 | 0.61 | 109 | 9.27 | 98.58 | 138.91 | 22.71 | 1.93 | 20.54 | 28.94 |
| 2025 | DC-1 | 100 linear m | 400 | 3 | 290 | 0.33 | 0.05 | 0.24 | 0.43 | 410 | 40.62 | 352.92 | 518.85 | 102.50 | 10.16 | 88.23 | 129.71 |
| 2025 | DC-2 | 100 linear m | 356.4 | 3 | 279 | 0.33 | 0.05 | 0.23 | 0.43 | 400 | 42.16 | 341.32 | 513.92 | 112.23 | 11.83 | 95.77 | 144.20 |
| 2025 | DC-3 | 100 linear m | 460 | 3 | 108 | 0.42 | 0.07 | 0.27 | 0.56 | 134 | 13.85 | 117.76 | 177.24 | 29.13 | 3.01 | 25.60 | 38.53 |
| 2025 | DC-4 | 100 linear m | 480 | 3 | 88 | 0.46 | 0.08 | 0.31 | 0.61 | 104 | 9.54 | 93.43 | 135.17 | 21.67 | 1.99 | 19.46 | 28.16 |
| 2025 | DC-5 | 100 linear m | 400 | 4 | 186 | 0.30 | 0.05 | 0.21 | 0.40 | 242 | 22.26 | 212.44 | 304.62 | 60.50 | 5.56 | 53.11 | 76.15 |
| 2025 | DC-6 | 100 linear m | 408.75 | 3 | 156 | 0.36 | 0.07 | 0.23 | 0.49 | 211 | 24.96 | 179.55 | 284.45 | 51.62 | 6.11 | 43.93 | 69.59 |
| 2025 | DC-7 | 100 linear m | 408 | 3 | 170 | 0.49 | 0.05 | 0.38 | 0.59 | 196 | 11.16 | 181.61 | 228.22 | 48.04 | 2.74 | 44.51 | 55.94 |
| 2025 | DC-8 | 100 linear m | 490 | 3 | 146 | 0.45 | 0.06 | 0.33 | 0.57 | 174 | 12.81 | 157.91 | 211.80 | 35.51 | 2.61 | 32.23 | 43.22 |
| 2025 | DC-9 | 100 linear m | 495 | 3 | 504 | 0.49 | 0.03 | 0.43 | 0.55 | 579 | 18.42 | 550.67 | 624.54 | 116.97 | 3.72 | 111.25 | 126.17 |
| 2025 | DC-10 | 100 linear m | 430 | 3 | 161 | 0.45 | 0.06 | 0.33 | 0.56 | 193 | 13.88 | 175.18 | 233.20 | 44.88 | 3.23 | 40.74 | 54.23 |

**Notes:** SE = Standard Error; LCL = lower 95% confidence limit; UCL = upper 95% confidence limit

***Table 2. Carle Strub Results 2023 through 2025 – Davidson Creek Rainbow Trout fry abundance estimates and density during summer YOY and juvenile sampling***

| Year | Site | Target area | Sampling Area ($m^2$) | # EF Passes | Total Fry Catch | Trap Efficiency | | | | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Value | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL |
| 2023 | DC-5 | 100 linear m | 397.8 | 3 | 63 | 0.16 | 0.13 | -0.10 | 0.42 | 154 | 107.86 | 77.51 | 633.73 | 38.71 | 27.11 | 19.48 | 159.31 |
| 2023 | DC-6 | 100 linear m | 421.6 | 3 | 52 | 0.44 | 0.10 | 0.24 | 0.65 | 62 | 8.00 | 54.52 | 91.67 | 14.71 | 1.90 | 12.93 | 21.74 |
| 2023 | DC-7 | 100 linear m | 328 | 3 | 62 | 0.43 | 0.10 | 0.25 | 0.62 | 75 | 9.38 | 65.65 | 108.24 | 22.87 | 2.86 | 20.02 | 33.00 |
| 2023 | DC-8 | 100 linear m | 410 | 3 | 36 | 0.55 | 0.11 | 0.33 | 0.76 | 39 | 3.52 | 36.48 | 54.59 | 9.51 | 0.86 | 8.90 | 13.31 |
| 2023 | DC-9 | 100 linear m | 410.4 | 3 | 31 | 0.15 | 0.19 | -0.22 | 0.52 | 78 | 83.95 | 35.50 | 521.89 | 19.01 | 20.45 | 8.65 | 127.17 |
| 2023 | DC-10 | 100 linear m | 344.4 | 3 | 74 | 0.35 | 0.10 | 0.16 | 0.54 | 101 | 18.17 | 82.15 | 163.47 | 29.33 | 5.28 | 23.85 | 47.47 |
| 2024 | DC-1 | 100 linear m | 520 | 3 | 50 | 0.41 | 0.11 | 0.20 | 0.63 | 62 | 9.64 | 53.01 | 97.83 | 11.92 | 1.85 | 10.19 | 18.81 |
| 2024 | DC-2 | 100 linear m | 380.7 | 3 | 11 | 0.37 | 0.25 | -0.13 | 0.86 | 14 | 6.11 | 11.24 | 47.86 | 3.68 | 1.60 | 2.95 | 12.57 |
| 2024 | DC-3 | 100 linear m | 510 | 3 | 8 | 0.44 | 0.27 | -0.09 | 0.98 | 9 | 3.05 | 8.05 | 27.93 | 1.76 | 0.60 | 1.58 | 5.48 |
| 2024 | DC-4 | 100 linear m | 460 | 3 | 1 | 1.00 | - | - | - | 1 | 0.00 | 1.00 | 1.00 | 0.22 | 0.00 | 0.22 | 0.22 |
| 2024 | DC-5 | 100 linear m | 330 | 3 | 87 | 0.36 | 0.09 | 0.18 | 0.53 | 118 | 19.09 | 97.20 | 181.21 | 35.76 | 5.79 | 29.45 | 54.91 |
| 2024 | DC-6 | 100 linear m | 405 | 4 | 93 | 0.35 | 0.07 | 0.23 | 0.48 | 112 | 10.70 | 99.79 | 146.14 | 27.65 | 2.64 | 24.64 | 36.08 |
| 2024 | DC-7 | 100 linear m | 424 | 3 | 122 | 0.30 | 0.08 | 0.14 | 0.46 | 185 | 34.88 | 144.87 | 295.57 | 43.63 | 8.23 | 34.17 | 69.71 |
| 2024 | DC-8 | 100 linear m | 520 | 3 | 41 | 0.34 | 0.13 | 0.07 | 0.60 | 57 | 15.03 | 44.37 | 117.04 | 10.96 | 2.89 | 8.53 | 22.51 |
| 2024 | DC-9 | 100 linear m | 460 | 3 | 58 | 0.39 | 0.10 | 0.19 | 0.60 | 74 | 11.99 | 62.32 | 117.22 | 16.09 | 2.61 | 13.55 | 25.48 |
| 2024 | DC-10 | 100 linear m | 480 | 3 | 29 | 0.52 | 0.13 | 0.27 | 0.76 | 32 | 3.74 | 29.45 | 49.04 | 6.67 | 0.78 | 6.14 | 10.22 |
| 2025 | DC-1 | 100 linear m | 400 | 3 | 158 | 0.25 | 0.07 | 0.10 | 0.40 | 272 | 61.01 | 200.63 | 462.86 | 68.00 | 15.25 | 50.16 | 115.71 |
| 2025 | DC-2 | 100 linear m | 356.4 | 3 | 166 | 0.14 | 0.08 | -0.03 | 0.30 | 463 | 241.79 | 239.41 | 1367.55 | 129.91 | 67.84 | 67.18 | 383.71 |
| 2025 | DC-3 | 100 linear m | 460 | 3 | 0 | - | - | - | - | - | - | - | - | - | - | - | - |
| 2025 | DC-4 | 100 linear m | 480 | 3 | 0 | - | - | - | - | - | - | - | - | - | - | - | - |
| 2025 | DC-5 | 100 linear m | 400 | 4 | 109 | 0.26 | 0.07 | 0.13 | 0.39 | 154 | 24.56 | 125.54 | 231.41 | 38.50 | 6.14 | 31.39 | 57.85 |
| 2025 | DC-6 | 100 linear m | 408.75 | 3 | 86 | 0.33 | 0.09 | 0.15 | 0.51 | 121 | 22.10 | 97.24 | 194.95 | 29.60 | 5.41 | 23.79 | 47.69 |
| 2025 | DC-7 | 100 linear m | 408 | 3 | 82 | 0.41 | 0.09 | 0.24 | 0.57 | 103 | 12.98 | 88.89 | 146.04 | 25.25 | 3.18 | 21.79 | 35.80 |
| 2025 | DC-8 | 100 linear m | 490 | 3 | 68 | 0.42 | 0.09 | 0.23 | 0.60 | 84 | 10.95 | 72.75 | 121.93 | 17.14 | 2.24 | 14.85 | 24.88 |
| 2025 | DC-9 | 100 linear m | 495 | 3 | 15 | 0.71 | 0.13 | 0.46 | 0.97 | 15 | 0.77 | 15.00 | 15.00 | 3.03 | 0.16 | 3.03 | 3.03 |
| 2025 | DC-10 | 100 linear m | 430 | 3 | 34 | 0.22 | 0.17 | -0.11 | 0.55 | 64 | 39.12 | 38.25 | 245.58 | 14.88 | 9.10 | 8.90 | 57.11 |

**Notes:** SE = Standard Error; LCL = lower 95% confidence limit; UCL = upper 95% confidence limit

***Table 3. Carle Strub Results 2023 through 2025 – Davidson Creek juvenile Rainbow Trout abundance estimates and density during summer YOY and juvenile sampling***

| Year | Site | Target area | Sampling Area ($m^2$) | # EF Passes | Total Juvenile Catch | Trap Efficiency | | | | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Value | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL |
| 2023 | DC-5 | 100 linear m | 397.8 | 3 | 45 | 0.20 | 0.15 | -0.09 | 0.49 | 90 | 53.00 | 52.23 | 325.01 | 22.62 | 13.32 | 13.13 | 81.70 |
| 2023 | DC-6 | 100 linear m | 421.6 | 3 | 31 | 0.58 | 0.11 | 0.37 | 0.80 | 33 | 2.57 | 31.29 | 44.86 | 7.83 | 0.61 | 7.42 | 10.64 |
| 2023 | DC-7 | 100 linear m | 328 | 3 | 45 | 0.19 | 0.15 | -0.11 | 0.48 | 96 | 63.68 | 52.63 | 385.98 | 29.27 | 19.42 | 16.05 | 117.68 |
| 2023 | DC-8 | 100 linear m | 410 | 3 | 27 | 0.36 | 0.16 | 0.04 | 0.67 | 36 | 10.54 | 28.46 | 82.59 | 8.78 | 2.57 | 6.94 | 20.14 |
| 2023 | DC-9 | 100 linear m | 410.4 | 3 | 35 | 0.23 | 0.16 | -0.09 | 0.55 | 63 | 34.50 | 39.26 | 219.14 | 15.35 | 8.41 | 9.57 | 53.40 |
| 2023 | DC-10 | 100 linear m | 344.4 | 3 | 56 | 0.14 | 0.14 | -0.13 | 0.42 | 148 | 124.99 | 68.40 | 738.79 | 42.97 | 36.29 | 19.86 | 214.51 |
| 2024 | DC-1 | 100 linear m | 520 | 3 | 27 | 0.42 | 0.15 | 0.12 | 0.71 | 33 | 6.94 | 27.99 | 63.52 | 6.35 | 1.33 | 5.38 | 12.22 |
| 2024 | DC-2 | 100 linear m | 380.7 | 3 | 40 | 0.61 | 0.09 | 0.42 | 0.79 | 42 | 2.56 | 40.29 | 53.77 | 11.03 | 0.67 | 10.58 | 14.12 |
| 2024 | DC-3 | 100 linear m | 510 | 3 | 53 | 0.46 | 0.10 | 0.27 | 0.66 | 62 | 7.09 | 55.31 | 88.12 | 12.16 | 1.39 | 10.84 | 17.28 |
| 2024 | DC-4 | 100 linear m | 460 | 3 | 52 | 0.52 | 0.09 | 0.34 | 0.70 | 58 | 4.98 | 53.45 | 76.78 | 12.61 | 1.08 | 11.62 | 16.69 |
| 2024 | DC-5 | 100 linear m | 330 | 3 | 54 | 0.57 | 0.08 | 0.41 | 0.74 | 58 | 3.62 | 54.88 | 72.24 | 17.58 | 1.10 | 16.63 | 21.89 |
| 2024 | DC-6 | 100 linear m | 405 | 4 | 54 | 0.29 | 0.09 | 0.12 | 0.47 | 71 | 13.07 | 58.47 | 118.66 | 17.53 | 3.23 | 14.44 | 29.30 |
| 2024 | DC-7 | 100 linear m | 424 | 3 | 55 | 0.47 | 0.10 | 0.28 | 0.66 | 64 | 6.99 | 57.34 | 89.58 | 15.09 | 1.65 | 13.52 | 21.13 |
| 2024 | DC-8 | 100 linear m | 520 | 3 | 45 | 0.58 | 0.09 | 0.41 | 0.76 | 48 | 3.11 | 45.56 | 61.00 | 9.23 | 0.60 | 8.76 | 11.73 |
| 2024 | DC-9 | 100 linear m | 460 | 3 | 75 | 0.59 | 0.07 | 0.45 | 0.73 | 80 | 3.87 | 76.30 | 94.16 | 17.39 | 0.84 | 16.59 | 20.47 |
| 2024 | DC-10 | 100 linear m | 480 | 3 | 64 | 0.48 | 0.09 | 0.30 | 0.65 | 74 | 7.19 | 66.82 | 99.44 | 15.42 | 1.50 | 13.92 | 20.72 |
| 2025 | DC-1 | 100 linear m | 400 | 3 | 131 | 0.46 | 0.06 | 0.34 | 0.59 | 154 | 11.20 | 140.32 | 187.79 | 38.50 | 2.80 | 35.08 | 46.95 |
| 2025 | DC-2 | 100 linear m | 356.4 | 3 | 112 | 0.61 | 0.06 | 0.50 | 0.71 | 119 | 4.32 | 114.30 | 133.33 | 33.39 | 1.21 | 32.07 | 37.41 |
| 2025 | DC-3 | 100 linear m | 460 | 3 | 108 | 0.42 | 0.07 | 0.27 | 0.56 | 134 | 13.85 | 117.76 | 177.24 | 29.13 | 3.01 | 25.60 | 38.53 |
| 2025 | DC-4 | 100 linear m | 480 | 3 | 88 | 0.46 | 0.08 | 0.31 | 0.61 | 104 | 9.54 | 93.43 | 135.17 | 21.67 | 1.99 | 19.46 | 28.16 |
| 2025 | DC-5 | 100 linear m | 400 | 4 | 77 | 0.39 | 0.07 | 0.25 | 0.52 | 89 | 7.63 | 80.83 | 114.60 | 22.25 | 1.91 | 20.21 | 28.65 |
| 2025 | DC-6 | 100 linear m | 408.75 | 3 | 70 | 0.42 | 0.09 | 0.24 | 0.60 | 86 | 10.79 | 74.82 | 123.10 | 21.04 | 2.64 | 18.30 | 30.12 |
| 2025 | DC-7 | 100 linear m | 408 | 3 | 88 | 0.57 | 0.07 | 0.44 | 0.70 | 95 | 4.72 | 90.11 | 111.25 | 23.28 | 1.16 | 22.09 | 27.27 |
| 2025 | DC-8 | 100 linear m | 490 | 3 | 78 | 0.51 | 0.08 | 0.36 | 0.66 | 88 | 6.63 | 81.06 | 110.64 | 17.96 | 1.35 | 16.54 | 22.58 |
| 2025 | DC-9 | 100 linear m | 495 | 3 | 489 | 0.49 | 0.03 | 0.42 | 0.55 | 565 | 18.86 | 536.07 | 611.71 | 114.14 | 3.81 | 108.30 | 123.58 |
| 2025 | DC-10 | 100 linear m | 430 | 3 | 127 | 0.53 | 0.06 | 0.42 | 0.65 | 141 | 7.26 | 132.38 | 163.45 | 32.79 | 1.69 | 30.79 | 38.01 |

**Notes:** SE = Standard Error; LCL = lower 95% confidence limit; UCL = upper 95% confidence limit

***Table 4. 1st Pass CPUE - Mann Kendall Test***

| Site | n years | tau | p value |
|---|---|---|---|
| DC-5 | 4 | 0.6667 | 0.3082 |
| DC-8 | 4 | 1.0000 | 0.0894 |

***Table 5. Length-Frequency (grouped all sites) comparison among years***

| Year 1 | Year 2 | median1 | median2 | direction | KS statistic | p value adj |
|---|---|---|---|---|---|---|
| 2025 | 2024 | 78 | 56 | 2025 > 2024 | 0.22493 | <0.001 |
| 2025 | 2023 | 78 | 40 | 2025 > 2023 | 0.354126 | <0.001 |
| 2024 | 2023 | 56 | 40 | 2024 > 2023 | 0.141679 | <0.001 |

***Table 6. ANCOVA Test – Growth rate among years***

| term | df | sumsq | meansq | f-value | p value |
|---|---|---|---|---|---|
| log_age | 1 | 0.437 | 0.437 | 124.183 | <0.001 |
| year | 2 | 0.159 | 0.080 | 22.642 | <0.001 |
| log_age:year | 2 | 0.017 | 0.009 | 2.485 | 0.087 |
| Residuals | 138 | 0.486 | 0.004 | | |

***Table 7. Anderson-Darling results – Fulton's condition***

| Site | stage | year | n | ad p value |
|---|---|---|---|---|
| AEMP Regional Controls | Fry | 2023 | 197 | <0.001 |
| AEMP Regional Controls | Fry | 2024 | 274 | <0.001 |
| AEMP Regional Controls | Fry | 2025 | 716 | 0.002 |
| AEMP Regional Controls | Juvenile | 2023 | 76 | 0.266 |
| AEMP Regional Controls | Juvenile | 2024 | 171 | <0.001 |
| AEMP Regional Controls | Juvenile | 2025 | 308 | <0.001 |
| Davidson Creek | Fry | 2023 | 47 | 0.326 |
| Davidson Creek | Fry | 2024 | 645 | <0.001 |
| Davidson Creek | Fry | 2025 | 842 | <0.001 |
| Davidson Creek | Juvenile | 2023 | 242 | <0.001 |
| Davidson Creek | Juvenile | 2024 | 648 | <0.001 |
| Davidson Creek | Juvenile | 2025 | 1934 | <0.001 |

***Table 8. Kruskal-Wallis Rank Sum test statistics – Fulton's condition between Davidson Creek and AEMP regional controls***

| *year* | *stage* | *statistic* | *p value* |
|---|---|---|---|
| 2025 | Fry | 30.677 | <0.001 |
| 2025 | Juvenile | 120.961 | <0.001 |
| 2024 | Juvenile | 111.005 | <0.001 |
| 2024 | Fry | 3.020 | 0.082 |
| 2023 | Juvenile | 2.627 | 0.105 |
| 2023 | Fry | 29.506 | <0.001 |

***Table 9. Mesohabitat abundance – Results***

| *site* | *pearson chi-sq statistic* | *p value* |
|---|---|---|
| DC-1 | 63.3 | <0.001 |
| DC-2 | 59.5 | <0.001 |
| DC-3 | 101 | <0.001 |
| DC-4 | 233 | <0.001 |
| DC-5 | 351 | <0.001 |
| DC-6 | 149 | <0.001 |
| DC-7 | 148 | <0.001 |
| DC-8 | 36.6 | <0.001 |
| DC-9 | NaN | NaN |
| DC-10 | 226 | <0.001 |

**Table 10.** ***Mesohabitat abundance pairwise comparison results among years***

| *Site* | *Year_A* | *Year_B* | *p* | *adjusted p value* |
|---|---|---|---|---|
| DC-1 | 2023 | 2024 | 2.76E-05 | <0.001 |
| DC-1 | 2023 | 2025 | 2.46E-11 | <0.001 |
| DC-1 | 2024 | 2025 | 7.06E-07 | <0.001 |
| DC-2 | 2023 | 2024 | 1.74E-06 | <0.001 |
| DC-2 | 2023 | 2025 | 3.53E-13 | <0.001 |
| DC-2 | 2024 | 2025 | 3.14E-02 | <0.001 |
| DC-3 | 2023 | 2024 | 4.15E-07 | <0.001 |
| DC-3 | 2023 | 2025 | 6.04E-18 | <0.001 |
| DC-3 | 2024 | 2025 | 9.64E-10 | <0.001 |
| DC-4 | 2023 | 2024 | 3.02E-07 | <0.001 |
| DC-4 | 2023 | 2025 | 5.40E-41 | <0.001 |
| DC-4 | 2024 | 2025 | 1.90E-20 | <0.001 |
| DC-5 | 2023 | 2024 | 8.31E-39 | <0.001 |
| DC-5 | 2023 | 2025 | 9.73E-74 | <0.001 |
| DC-5 | 2024 | 2025 | 2.17E-14 | <0.001 |
| DC-6 | 2023 | 2024 | 4.26E-09 | <0.001 |
| DC-6 | 2023 | 2025 | 1.01E-29 | <0.001 |
| DC-6 | 2024 | 2025 | 1.73E-10 | <0.001 |
| DC-7 | 2023 | 2024 | 3.90E-15 | <0.001 |

| ***Site*** | ***Year_A*** | ***Year_B*** | ***p*** | ***adjusted p value*** |
|---|---|---|---|---|
| DC-7 | 2023 | 2025 | 4.45E-33 | <0.001 |
| DC-7 | 2024 | 2025 | 1.97E-06 | <0.001 |
| DC-8 | 2023 | 2024 | 9.85E-05 | <0.001 |
| DC-8 | 2023 | 2025 | 6.19E-06 | <0.001 |
| DC-8 | 2024 | 2025 | 9.42E-05 | <0.001 |
| DC-9 | 2023 | 2024 | NaN | NaN |
| DC-9 | 2023 | 2025 | 2.55E-12 | <0.001 |
| DC-9 | 2024 | 2025 | NaN | NaN |
| DC-10 | 2023 | 2024 | 1.26E-20 | <0.001 |
| DC-10 | 2023 | 2025 | 5.22E-39 | <0.001 |
| DC-10 | 2024 | 2025 | 1.44E-11 | <0.001 |

## Pre-overwintering and Post-overwintering

***Table 11. Carle-Strub Results 2023 through 2025 – Davidson Creek Rainbow Trout abundance estimates and density during pre- and post-overwintering sampling at 100 m linear sites***

| Year | Program | Target Area | Site | Sampling Area ($m^2$) | # EF Passes | Total Catch | Trap Efficiency | | | | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL |
| 2024 | Post-overwintering | 100 linear m | DC-5 | 500 | 3 | 35 | 0.5469 | 0.1095 | 0.3323 | 0.7614 | 38 | 3.45 | 35.50 | 53.11 | 7.60 | 0.69 | 7.10 | 10.62 |
| 2024 | Post-overwintering | 100 linear m | DC-6 | 405 | 3 | 19 | 0.5000 | 0.1601 | 0.1862 | 0.8138 | 21 | 3.36 | 19.21 | 38.37 | 5.19 | 0.83 | 4.74 | 9.47 |
| 2024 | Post-overwintering | 100 linear m | DC-7 | 472 | 4 | 21 | 0.4773 | 0.1221 | 0.2379 | 0.7167 | 22 | 2.13 | 21.08 | 33.97 | 4.66 | 0.45 | 4.47 | 7.20 |
| 2024 | Post-overwintering | 100 linear m | DC-8 | 216 | 5 | 40 | 0.2667 | 0.0878 | 0.0946 | 0.4387 | 50 | 8.85 | 42.25 | 84.40 | 23.15 | 4.10 | 19.56 | 39.07 |
| 2024 | Post-overwintering | 100 linear m | DC-9 | 560 | 3 | 80 | 0.4167 | 0.0861 | 0.2480 | 0.5853 | 99 | 11.93 | 86.14 | 138.80 | 17.68 | 2.13 | 15.38 | 24.79 |
| 2024 | Post-overwintering | 100 linear m | DC-10 | 480 | 3 | 43 | 0.3644 | 0.1258 | 0.1179 | 0.6109 | 57 | 12.50 | 46.12 | 105.80 | 11.88 | 2.60 | 9.61 | 22.04 |
| 2025 | Post-overwintering | 100 linear m | DC-8 | 690 | 3 | 35 | 0.4167 | 0.1306 | 0.1608 | 0.6726 | 43 | 7.86 | 36.60 | 75.07 | 6.23 | 1.14 | 5.30 | 10.88 |
| 2025 | Post-overwintering | 100 linear m | DC-9 | 580 | 4 | 45 | 0.2486 | 0.1045 | 0.0438 | 0.4534 | 65 | 17.79 | 49.48 | 134.34 | 11.21 | 3.07 | 8.53 | 23.16 |
| 2025 | Post-overwintering | 100 linear m | DC-10 | 448 | 3 | 31 | 0.5345 | 0.1183 | 0.3026 | 0.7664 | 34 | 3.50 | 31.49 | 49.48 | 7.59 | 0.78 | 7.03 | 11.04 |
| 2023 | Pre-overwintering | 100 linear m | DC-5 | 357 | 3 | 97 | 0.2845 | 0.0918 | 0.1045 | 0.2845 | 152 | 35.10 | 114.49 | 269.95 | 42.58 | 9.83 | 32.07 | 75.62 |
| 2023 | Pre-overwintering | 100 linear m | DC-6 | 272 | 3 | 109 | 0.5000 | 0.0659 | 0.3708 | 0.5000 | 124 | 8.17 | 114.52 | 149.74 | 45.59 | 3.00 | 42.10 | 55.05 |
| 2023 | Pre-overwintering | 100 linear m | DC-7 | 400 | 3 | 143 | 0.4598 | 0.0607 | 0.3408 | 0.5788 | 169 | 12.06 | 153.95 | 204.76 | 42.25 | 3.01 | 38.49 | 51.19 |
| 2023 | Pre-overwintering | 100 linear m | DC-8 | 410 | 3 | 71 | 0.4551 | 0.0869 | 0.2848 | 0.6254 | 84 | 8.74 | 74.93 | 114.02 | 20.49 | 2.13 | 18.28 | 27.81 |
| 2023 | Pre-overwintering | 100 linear m | DC-9 | 380 | 3 | 56 | 0.3522 | 0.1117 | 0.1333 | 0.5711 | 76 | 15.61 | 61.17 | 133.31 | 20.00 | 4.11 | 16.10 | 35.08 |
| 2023 | Pre-overwintering | 100 linear m | DC-10 | 378 | 3 | 125 | 0.5000 | 0.0618 | 0.3789 | 0.6211 | 143 | 9.08 | 132.08 | 170.78 | 37.83 | 2.40 | 34.94 | 45.18 |
| 2024 | Pre-overwintering | 100 linear m | DC-5 | 350 | 3 | 118 | 0.5315 | 0.0606 | 0.4128 | 0.5315 | 131 | 7.00 | 122.84 | 152.93 | 37.43 | 2.00 | 35.10 | 43.69 |
| 2024 | Pre-overwintering | 100 linear m | DC-6 | 352.5 | 3 | 101 | 0.3840 | 0.0797 | 0.2278 | 0.3840 | 131 | 16.75 | 111.81 | 184.29 | 37.16 | 4.75 | 31.72 | 52.28 |
| 2024 | Pre-overwintering | 100 linear m | DC-7 | 416 | 3 | 135 | 0.2300 | 0.0828 | 0.0677 | 0.3923 | 247 | 68.47 | 172.12 | 472.96 | 59.38 | 16.46 | 41.37 | 113.69 |
| 2024 | Pre-overwintering | 100 linear m | DC-8 | 460 | 3 | 84 | 0.2828 | 0.0989 | 0.0890 | 0.4767 | 132 | 33.10 | 98.14 | 247.00 | 28.70 | 7.20 | 21.33 | 53.69 |
| 2024 | Pre-overwintering | 100 linear m | DC-9 | 530 | 3 | 188 | 0.3186 | 0.0632 | 0.1947 | 0.4425 | 274 | 37.04 | 226.32 | 381.03 | 51.70 | 6.99 | 42.70 | 71.89 |
| 2024 | Pre-overwintering | 100 linear m | DC-10 | 500 | 3 | 93 | 0.3357 | 0.0878 | 0.1637 | 0.5077 | 128 | 20.96 | 104.83 | 196.57 | 25.60 | 4.19 | 20.97 | 39.31 |
| 2025 | Pre-overwintering | 100 linear m | DC-5 | 420 | 3 | 95 | 0.4439 | 0.0762 | 0.2947 | 0.4439 | 114 | 10.88 | 101.69 | 148.94 | 27.14 | 2.59 | 24.21 | 35.46 |
| 2025 | Pre-overwintering | 100 linear m | DC-6 | 375 | 3 | 153 | 0.3558 | 0.0670 | 0.2245 | 0.3558 | 208 | 25.23 | 176.35 | 282.54 | 55.47 | 6.73 | 47.03 | 75.34 |
| 2025 | Pre-overwintering | 100 linear m | DC-7 | 392 | 3 | 130 | 0.4000 | 0.0688 | 0.2651 | 0.5349 | 165 | 17.04 | 144.18 | 216.42 | 42.09 | 4.35 | 36.78 | 55.21 |
| 2025 | Pre-overwintering | 100 linear m | DC-8 | 440 | 3 | 141 | 0.4365 | 0.0631 | 0.3130 | 0.5601 | 171 | 13.92 | 153.63 | 212.27 | 38.86 | 3.16 | 34.92 | 48.24 |
| 2025 | Pre-overwintering | 100 linear m | DC-9 | 480 | 3 | 152 | 0.4119 | 0.0627 | 0.2891 | 0.5348 | 190 | 17.00 | 168.45 | 239.79 | 39.58 | 3.54 | 35.09 | 49.96 |
| 2025 | Pre-overwintering | 100 linear m | DC-10 | 420 | 4 | 66 | 0.4748 | 0.0682 | 0.3411 | 0.6085 | 71 | 3.88 | 67.30 | 85.21 | 16.90 | 0.92 | 16.02 | 20.29 |

**Notes:** SE = Standard Error; LCL = lower 95% confidence limit; UCL = upper 95% confidence limit; Some values for 2024 pre-overwintering sites differ from those presented in Triton 2025 as errors were discovered and data were re-analyzed

***Table 12. Carle-Strub Results 2023 through 2025 – Davidson Creek Rainbow Trout – juvenile life stage - abundance estimates and density during pre-overwintering sampling at 100 m linear sites***

| Year | Program | Target Area | Site | Sampling Area ($m^2$) | # EF Passes | Total Catch | Trap Efficiency | | | | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL |
| 2023 | Pre-overwintering | 100 linear m | DC-5 | 357 | 3 | 28 | 0.2373 | 0.1822 | -0.1198 | 0.5944 | 49 | 28.70 | 30.81 | 184.99 | 13.73 | 8.04 | 8.63 | 51.82 |
| 2023 | Pre-overwintering | 100 linear m | DC-6 | 272 | 3 | 20 | 0.7692 | 0.0987 | 0.5757 | 0.9627 | 20 | 0.59 | 20.00 | 20.00 | 7.35 | 0.22 | 7.35 | 7.35 |
| 2023 | Pre-overwintering | 100 linear m | DC-7 | 400 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 2023 | Pre-overwintering | 100 linear m | DC-8 | 410 | 3 | 14 | 0.5385 | 0.1769 | 0.1918 | 0.8851 | 15 | 2.27 | 14.07 | 28.07 | 3.66 | 0.55 | 3.43 | 6.85 |
| 2023 | Pre-overwintering | 100 linear m | DC-9 | 380 | 3 | 24 | 0.3200 | 0.1789 | -0.0307 | 0.6707 | 34 | 12.93 | 25.43 | 93.78 | 8.95 | 3.40 | 6.69 | 24.68 |
| 2023 | Pre-overwintering | 100 linear m | DC-10 | 378 | 3 | 34 | 0.3505 | 0.1441 | 0.0681 | 0.6329 | 46 | 12.28 | 36.28 | 97.05 | 12.17 | 3.25 | 9.60 | 25.67 |
| 2024 | Pre-overwintering | 100 linear m | DC-5 | 350 | 3 | 47 | 0.4608 | 0.1063 | 0.2525 | 0.6691 | 52 | 6.17 | 46.58 | 75.92 | 14.86 | 1.76 | 13.31 | 21.69 |
| 2024 | Pre-overwintering | 100 linear m | DC-6 | 352.5 | 3 | 30 | 0.4348 | 0.1379 | 0.1646 | 0.7050 | 36 | 6.45 | 31.08 | 63.45 | 10.21 | 1.83 | 8.82 | 18.00 |
| 2024 | Pre-overwintering | 100 linear m | DC-7 | 416 | 3 | 32 | 0.2883 | 0.1602 | -0.0257 | 0.6023 | 49 | 19.38 | 34.84 | 133.69 | 11.78 | 4.66 | 8.38 | 32.14 |
| 2024 | Pre-overwintering | 100 linear m | DC-8 | 460 | 3 | 28 | 0.4000 | 0.1495 | 0.1070 | 0.6930 | 35 | 7.85 | 29.19 | 69.02 | 7.61 | 1.71 | 6.35 | 15.00 |
| 2024 | Pre-overwintering | 100 linear m | DC-9 | 530 | 3 | 88 | 0.3843 | 0.0854 | 0.2168 | 0.5517 | 110 | 15.30 | 93.28 | 160.50 | 20.75 | 2.89 | 17.60 | 30.28 |
| 2024 | Pre-overwintering | 100 linear m | DC-10 | 500 | 3 | 44 | 0.2803 | 0.1376 | 0.0105 | 0.5500 | 64 | 19.97 | 47.36 | 144.26 | 12.80 | 3.99 | 9.47 | 28.85 |
| 2025 | Pre-overwintering | 100 linear m | DC-5 | 420 | 3 | 54 | 0.2584 | 0.1272 | 0.0090 | 0.5077 | 51 | 10.18 | 42.36 | 91.38 | 12.14 | 2.42 | 10.08 | 21.76 |
| 2025 | Pre-overwintering | 100 linear m | DC-6 | 375 | 3 | 58 | 0.3432 | 0.1109 | 0.1258 | 0.5606 | 70 | 14.61 | 56.47 | 124.56 | 18.67 | 3.89 | 15.06 | 33.22 |
| 2025 | Pre-overwintering | 100 linear m | DC-7 | 392 | 3 | 62 | 0.4133 | 0.0982 | 0.2209 | 0.6058 | 66 | 9.25 | 57.15 | 99.77 | 16.84 | 2.36 | 14.58 | 25.45 |
| 2025 | Pre-overwintering | 100 linear m | DC-8 | 440 | 3 | 71 | 0.4671 | 0.0855 | 0.2995 | 0.6347 | 76 | 7.72 | 68.18 | 103.05 | 17.27 | 1.76 | 15.50 | 23.42 |
| 2025 | Pre-overwintering | 100 linear m | DC-9 | 480 | 3 | 187 | 0.3904 | 0.0580 | 0.2766 | 0.5042 | 143 | 13.90 | 126.44 | 185.82 | 29.79 | 2.90 | 26.34 | 38.71 |
| 2025 | Pre-overwintering | 100 linear m | DC-10 | 420 | 4 | 36 | 0.5455 | 0.0863 | 0.3762 | 0.7147 | 33 | 1.83 | 32.09 | 42.77 | 7.86 | 0.44 | 7.64 | 10.18 |

**Notes:** SE = Standard Error; LCL = lower 95% confidence limit; UCL = upper 95% confidence limit

***Table 13. Carle-Strub Results 2023 through 2025 – Davidson Creek Rainbow Trout - fry life stage - abundance estimates and density during pre-overwintering sampling at 100 m linear sites***

| Year | Program | Target Area | Site | Sampling Area ($m^2$) | # EF Passes | Total Catch | Trap Efficiency | | | | Abundance Estimate | | | | Density (fish/100 $m^2$) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL | Values | SE | 95% LCL | 95% UCL |
| 2023 | Pre-overwintering | 100 linear m | DC-5 | 357 | 3 | 68 | 0.3617 | 0.1001 | 0.1655 | 0.5579 | 91 | 16.07 | 74.68 | 147.16 | 25.49 | 4.50 | 20.92 | 41.22 |
| 2023 | Pre-overwintering | 100 linear m | DC-6 | 272 | 3 | 89 | 0.4428 | 0.0788 | 0.2884 | 0.5972 | 107 | 10.61 | 95.17 | 141.48 | 39.34 | 3.90 | 34.99 | 52.02 |
| 2023 | Pre-overwintering | 100 linear m | DC-7 | 400 | 3 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 2023 | Pre-overwintering | 100 linear m | DC-8 | 410 | 3 | 57 | 0.4597 | 0.0965 | 0.2706 | 0.6488 | 67 | 7.60 | 59.66 | 94.55 | 16.34 | 1.85 | 14.55 | 23.06 |
| 2023 | Pre-overwintering | 100 linear m | DC-9 | 380 | 3 | 32 | 0.4444 | 0.1318 | 0.1861 | 0.7027 | 38 | 6.26 | 33.12 | 64.26 | 10.00 | 1.65 | 8.71 | 16.91 |
| 2023 | Pre-overwintering | 100 linear m | DC-10 | 378 | 3 | 91 | 0.5723 | 0.0651 | 0.4446 | 0.7000 | 98 | 4.77 | 93.09 | 114.49 | 25.93 | 1.26 | 24.63 | 30.29 |
| 2024 | Pre-overwintering | 100 linear m | DC-5 | 350 | 3 | 73 | 0.5887 | 0.0709 | 0.4497 | 0.7277 | 78 | 3.86 | 74.31 | 92.12 | 22.29 | 1.10 | 21.23 | 26.32 |
| 2024 | Pre-overwintering | 100 linear m | DC-6 | 352.5 | 3 | 72 | 0.4000 | 0.0927 | 0.2183 | 0.5817 | 91 | 13.45 | 77.04 | 137.20 | 25.82 | 3.81 | 21.86 | 38.92 |
| 2024 | Pre-overwintering | 100 linear m | DC-7 | 416 | 3 | 103 | 0.2441 | 0.0934 | 0.0611 | 0.4270 | 180 | 52.04 | 126.14 | 359.22 | 43.27 | 12.51 | 30.32 | 86.35 |
| 2024 | Pre-overwintering | 100 linear m | DC-8 | 460 | 3 | 56 | 0.2679 | 0.1235 | 0.0259 | 0.5100 | 91 | 30.71 | 63.96 | 209.88 | 19.78 | 6.68 | 13.90 | 45.63 |
| 2024 | Pre-overwintering | 100 linear m | DC-9 | 530 | 3 | 103 | 0.2910 | 0.0884 | 0.1177 | 0.4642 | 159 | 34.25 | 121.55 | 272.05 | 30.00 | 6.46 | 22.93 | 51.33 |
| 2024 | Pre-overwintering | 100 linear m | DC-10 | 500 | 3 | 50 | 0.4386 | 0.1060 | 0.2308 | 0.6464 | 60 | 8.14 | 52.47 | 90.47 | 12.00 | 1.63 | 10.49 | 18.09 |
| 2025 | Pre-overwintering | 100 linear m | DC-5 | 420 | 3 | 55 | 0.5238 | 0.0900 | 0.3474 | 0.7003 | 61 | 4.99 | 56.45 | 79.86 | 14.52 | 1.19 | 13.44 | 19.02 |
| 2025 | Pre-overwintering | 100 linear m | DC-6 | 375 | 3 | 101 | 0.3840 | 0.0797 | 0.2278 | 0.5403 | 131 | 16.75 | 111.81 | 184.29 | 34.93 | 4.47 | 29.81 | 49.14 |
| 2025 | Pre-overwintering | 100 linear m | DC-7 | 392 | 3 | 76 | 0.4086 | 0.0892 | 0.2337 | 0.5835 | 95 | 12.27 | 81.97 | 136.43 | 24.23 | 3.13 | 20.91 | 34.80 |
| 2025 | Pre-overwintering | 100 linear m | DC-8 | 440 | 3 | 76 | 0.4343 | 0.0863 | 0.2651 | 0.6035 | 92 | 10.35 | 81.02 | 126.96 | 20.91 | 2.35 | 18.41 | 28.85 |
| 2025 | Pre-overwintering | 100 linear m | DC-9 | 480 | 3 | 36 | 0.4390 | 0.1252 | 0.1937 | 0.6843 | 43 | 6.88 | 37.40 | 71.05 | 8.96 | 1.43 | 7.79 | 14.80 |
| 2025 | Pre-overwintering | 100 linear m | DC-10 | 420 | 4 | 34 | 0.4789 | 0.0953 | 0.2921 | 0.6656 | 36 | 2.69 | 34.27 | 48.69 | 8.57 | 0.64 | 8.16 | 11.59 |

**Notes:** SE = Standard Error; LCL = lower 95% confidence limit; UCL = upper 95% confidence limit

***Table 14. Kolmogorov Smirnov (K-S) Test results – Pre-overwintering length frequency***

| year1 | year2 | median1 | median2 | direction | ks_stat | p value |
|---|---|---|---|---|---|---|
| 2025 | 2024 | 66 | 54 | 2025 > 2024 | 0.2257 | <0.001 |
| 2025 | 2023 | 66 | 48 | 2025 > 2023 | 0.3852 | <0.001 |
| 2024 | 2023 | 54 | 48 | 2024 > 2023 | 0.2212 | <0.001 |

***Table 15. Anderson Darling Test Results – Length, weight, Fulton's condition comparison among years – Pre-overwintering***

| year | stage | n_non_NA | ad_p_value |
|---|---|---|---|
| 2023 | Fry | 337 | 0.063 |
| 2024 | Fry | 456 | 0.001 |
| 2025 | Fry | 378 | 0.001 |
| 2023 | Juvenile | 120 | 0.040 |
| 2024 | Juvenile | 263 | <0.001 |
| 2025 | Juvenile | 359 | <0.001 |

***Table 16. Kruskal Wallis Test Results - Length, weight, Fulton's condition comparison among years – Pre-overwintering***

| stage | metric | statistic | p.value | parameter |
|---|---|---|---|---|
| Fry | Fulton's condition | 252.618 | <0.001 | 2 |
| Fry | Length | 146.407 | <0.001 | 2 |
| Fry | Weight | 51.555 | <0.001 | 2 |
| Juvenile | Fulton's condition | 75.890 | <0.001 | 2 |
| Juvenile | Length | 90.148 | <0.001 | 2 |
| Juvenile | Weight | 54.403 | <0.001 | 2 |

***Table 17. Steel Dwass Pairwise comparisons – Length, weight, Fulton's condition – Pre-overwintering***

| Stage | metric | Year A | Year B | p value |
|---|---|---|---|---|
| Fry | Fulton's condition | 2024 | 2023 | 0.449 |
| Fry | Fulton's condition | 2025 | 2023 | <0.001 |
| Fry | Fulton's condition | 2025 | 2024 | <0.001 |
| Fry | Length | 2024 | 2023 | <0.001 |
| Fry | Length | 2025 | 2023 | <0.001 |
| Fry | Length | 2025 | 2024 | <0.001 |
| Fry | Weight | 2024 | 2023 | <0.001 |
| Fry | Weight | 2025 | 2023 | <0.001 |
| Fry | Weight | 2025 | 2024 | <0.001 |
| Juvenile | Fulton's condition | 2024 | 2023 | <0.001 |
| Juvenile | Fulton's condition | 2025 | 2023 | <0.001 |
| Juvenile | Fulton's condition | 2025 | 2024 | 0.625 |
| Juvenile | Length | 2024 | 2023 | <0.001 |
| Juvenile | Length | 2025 | 2023 | <0.001 |
| Juvenile | Length | 2025 | 2024 | <0.001 |
| Juvenile | Weight | 2024 | 2023 | <0.001 |
| Juvenile | Weight | 2025 | 2023 | <0.001 |
| Juvenile | Weight | 2025 | 2024 | 0.017 |

***Rainbow Trout Spring Spawner Surveys***

**Table 18. Anderson-Darling normality test results for length, weight, and Fulton's condition**

| *Variable* | *Site* | *Year* | *n* | *ad stat* | *ad p value* |
|---|---|---|---|---|---|
| Length | Davidson Creek | 2022 | 32 | 1.703 | <0.001 |
| Length | Davidson Creek | 2023 | 215 | 0.78 | 0.042 |
| Length | Davidson Creek | 2024 | 760 | 6.146 | <0.001 |
| Length | Davidson Creek | 2025 | 494 | 9.967 | <0.001 |
| Length | TC-15 | 2022 | 108 | 0.956 | 0.015 |
| Length | TC-15 | 2023 | 293 | 1.156 | 0.005 |
| Length | TC-15 | 2024 | 610 | 9.44 | <0.001 |
| Length | TC-15 | 2025 | 265 | 5.235 | <0.001 |
| Weight | Davidson Creek | 2024 | 567 | 11.978 | <0.001 |
| Weight | Davidson Creek | 2025 | 461 | 29.077 | <0.001 |
| Weight | TC-15 | 2024 | 601 | 24.757 | <0.001 |
| Weight | TC-15 | 2025 | 262 | 14.644 | <0.001 |
| Condition | Davidson Creek | 2024 | 567 | 4.213 | <0.001 |
| Condition | Davidson Creek | 2025 | 461 | 3.178 | <0.001 |
| Condition | TC-15 | 2024 | 601 | 4.544 | <0.001 |
| Condition | TC-15 | 2025 | 262 | 4.901 | <0.001 |

**Table 19. Wilcoxon Test results for length, weight, and Fulton's condition**

| *Variable* | *Year* | *Statistic* | *p value* |
|---|---|---|---|
| Length | 2022 | 1612.5 | 0.672 |
| Length | 2023 | 43009.0 | <0.001 |
| Length | 2024 | 283956.5 | <0.001 |
| Length | 2025 | 61749.5 | 0.214 |
| Weight | 2024 | 23.615 | <0.001 |
| Weight | 2025 | 7.5 | 0.006 |
| Condition | 2024 | 3.7 | 0.054 |
| Condition | 2025 | 13.5 | <0.001 |

**Table 20. Summary of ANCOVA model parameters for adult Rainbow Trout growth comparison s(length-at-age)**

| *Year* | *n* | *Interaction (p)* | *Slopes Result* | *Intercept (p)* | *Turtle vs Davidson Creek (% difference)* |
|---|---|---|---|---|---|
| 2025 | 197 | 0.1887 | Parallel | <0.001 | -7.46% |

***Kokanee Summer Spawner Surveys***

***Kokanee length-at-age ANCOVA Test***

Interaction p-value = 0.137

***Table 21. ANCOVA Test Results***

| *term* | *df* | *sumsq* | *meansq* | *statistic* | *p value* |
|---|---|---|---|---|---|
| log_age | 1 | 0.199 | 0.199 | 43.611 | 0.000 |
| year | 2 | 0.085 | 0.043 | 9.386 | 0.000 |
| log_age:year | 2 | 0.018 | 0.009 | 2.018 | 0.137 |
| Residuals | 149 | 0.678 | 0.005 | | |

***Table 22. Length at age – Kruskal-Wallis test results***

| *contrast* | *estimate* | *SE* | *df* | *t.ratio* | *p value* |
|---|---|---|---|---|---|
| year2024 - year2025 | 0.154 | 0.078 | 149.000 | 1.972 | 0.123 |
| year2023 - year2024 | -0.081 | 0.114 | 149.000 | -0.706 | 0.760 |
| year2023 - year2025 | 0.073 | 0.127 | 149.000 | 0.574 | 0.834 |